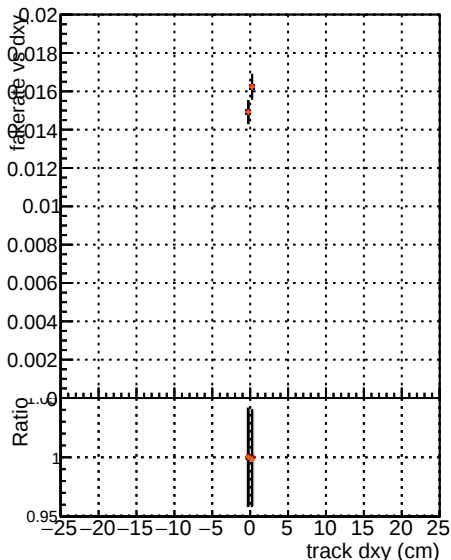
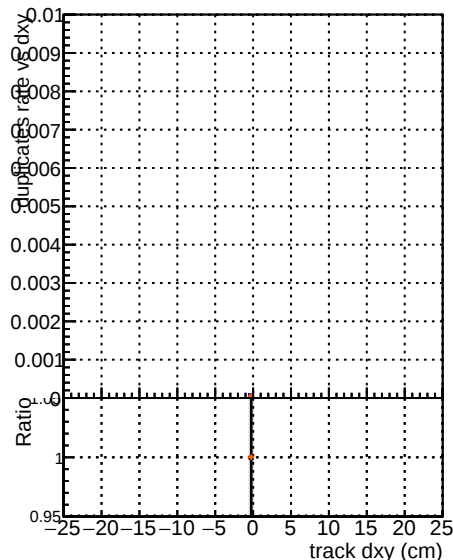


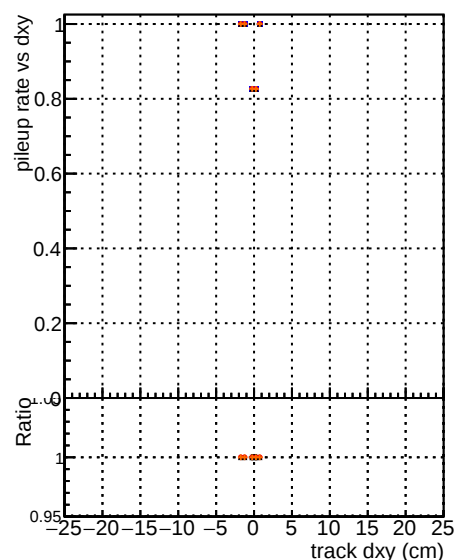
Fake rate vs dxy



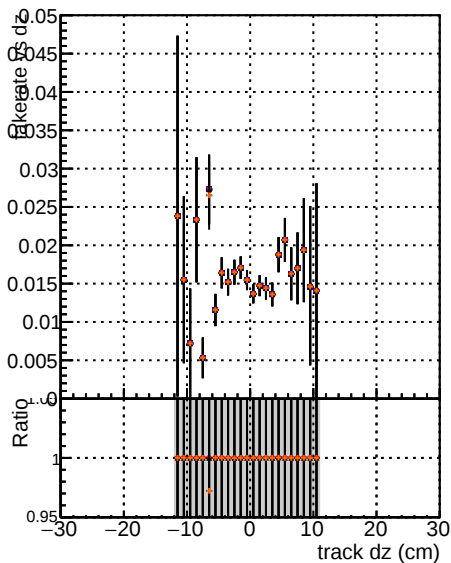
Duplicates Rate vs Dxy



Pileup rate vs dxy



The diagram illustrates the flow of data processing from the initial DQM V0001 stage through various fit models and reconstruction steps. It features a legend with four colored dots (blue, red, green, orange) corresponding to different components or stages. The main flow consists of several rectangular boxes connected by arrows, representing the sequence of operations: DQM V0001, Global, mkFitOriginal, RECO, and mkFitNewDef133. The final output is labeled as RECO.



	mkFitOriginal	RECO
mkFitNewDet	RECO	
mkFitNewDet33	REC	
mkFitNewDetNOF	REC	

