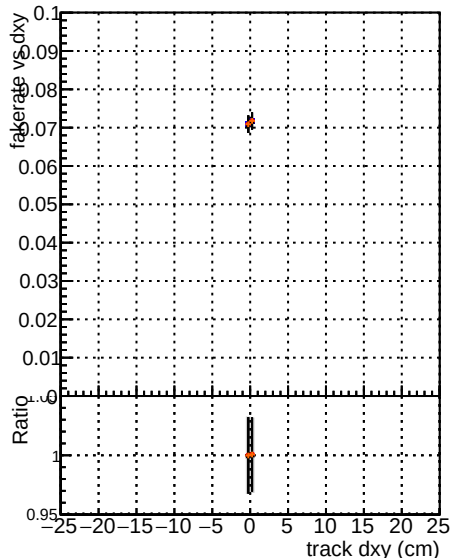
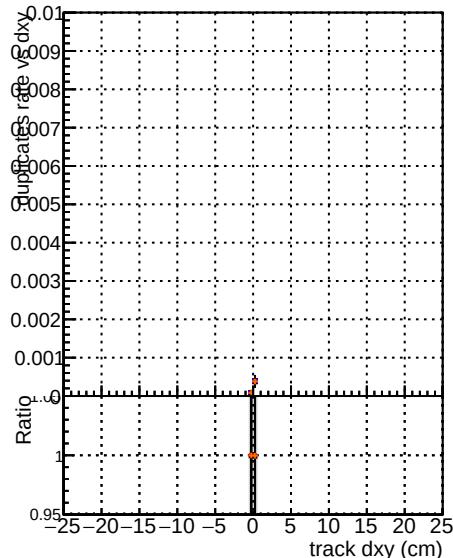


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

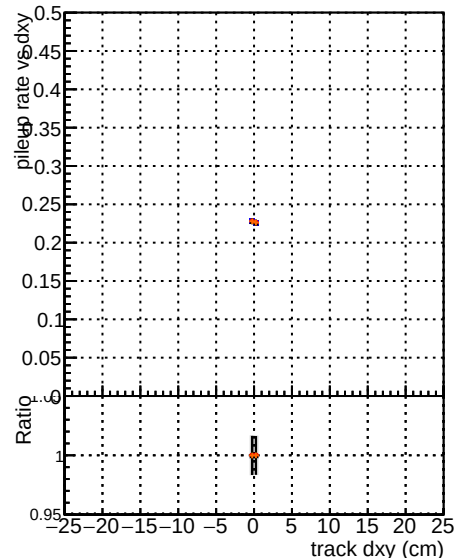
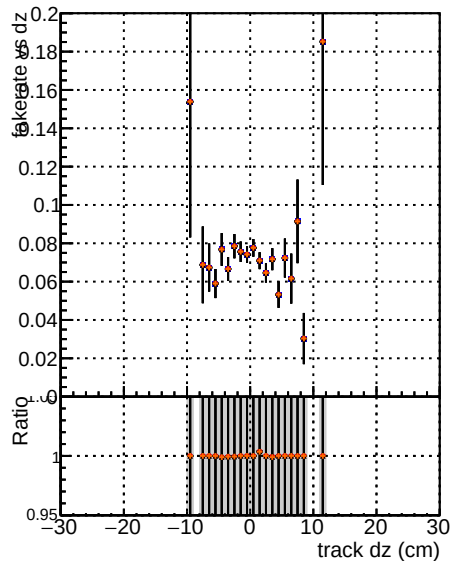


Figure 10: Fake rate vs d . The plot shows the fake rate for different models and parameters. The x-axis is labeled d and ranges from 0 to 10. The y-axis is labeled Fake rate and ranges from 0 to 1.0. The plot shows four data series: $DGM V0001$ (blue circles), $DGM V0001$ (red squares), $DGM V0001$ (green triangles), and $DGM V0001$ (black diamonds). The legend indicates that the blue circles represent $DGM V0001$, the red squares represent $DGM V0001$, the green triangles represent $DGM V0001$, and the black diamonds represent $DGM V0001$. The plot shows that the fake rate is generally low, around 0.1, for all models and parameters.



CMSSW orig
CMSSW pi08
CMSSW pi075
CMSSW pi07

