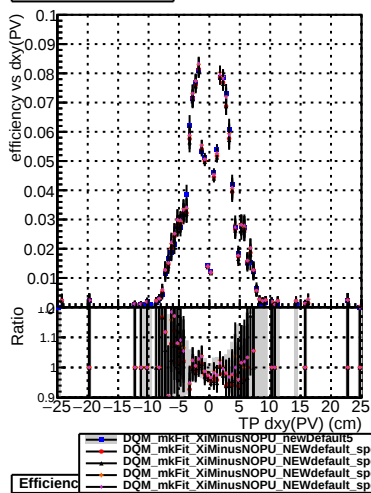
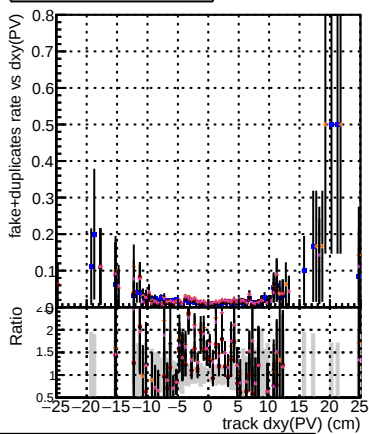


Efficiency vs Dxy(PV)



fake+duplicates vs dxy(PV)



Efficienc		DQM_n
	<td>DQM_n</td>	DQM_n

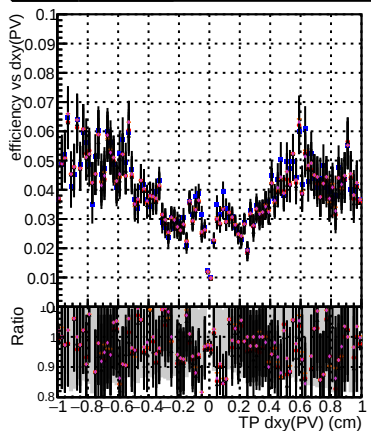
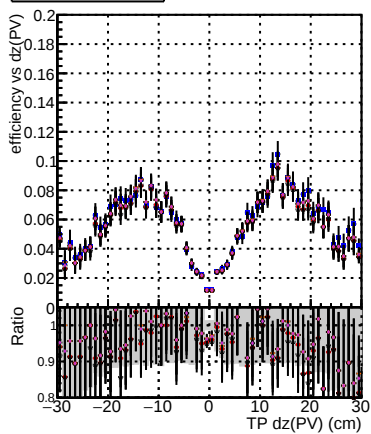
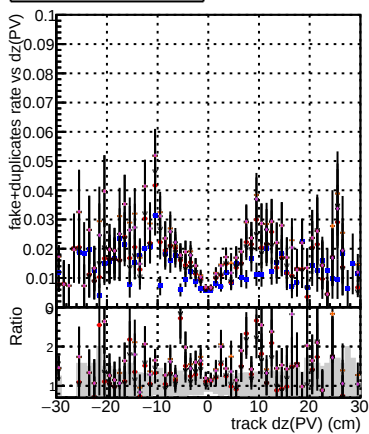


Figure 10 consists of two vertically stacked plots sharing a common x-axis labeled 'track dxy(PV) (cm)' ranging from -1 to 1. The top plot shows the 'fake-duplicates rate vs dxy(PV)' on the y-axis, ranging from 0 to 0.1. It displays a dense distribution of data points with error bars, showing a peak around -0.7 cm and a smaller peak around 0.8 cm. The bottom plot shows the 'Ratio' on the y-axis, ranging from 1 to 3. It displays a similar distribution of data points with error bars, showing a peak around -0.7 cm and a smaller peak around 0.8 cm.

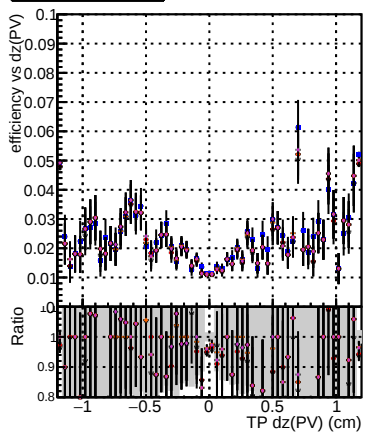
Efficiency vs Dz(PV)



fake+duplicates vs dz(PV)



Efficiency vs Dz(PV)



fake+duplicates vs dz(PV)

