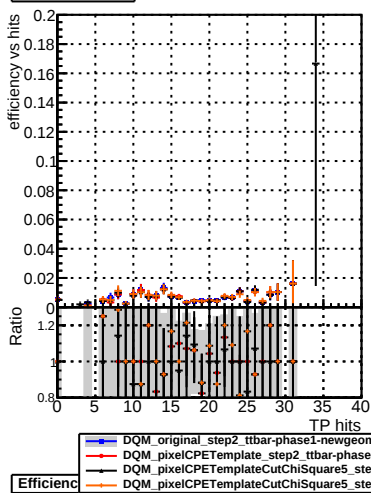


Efficiency vs hit



fake+duplicates vs hits

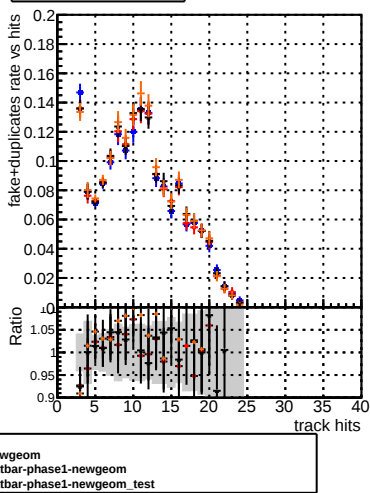
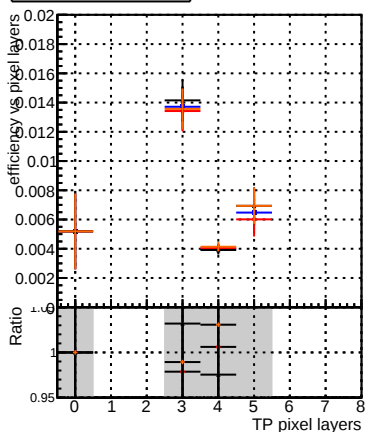
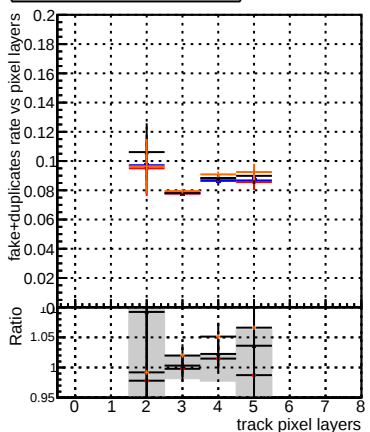


Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'TP layers' ranging from 0 to 25. The top plot's y-axis is 'efficiency vs layers' from 0.002 to 0.02. It shows data points with error bars for three models: black (leftmost), blue (middle), and orange (rightmost). Efficiency generally increases with the number of TP layers, peaking around 8-10 layers before slightly declining. The bottom plot's y-axis is 'Ratio' from 0.8 to 1.2. It shows the ratio of efficiencies for the same three models. The ratios are mostly clustered around 1.0, with some variation across the number of TP layers.

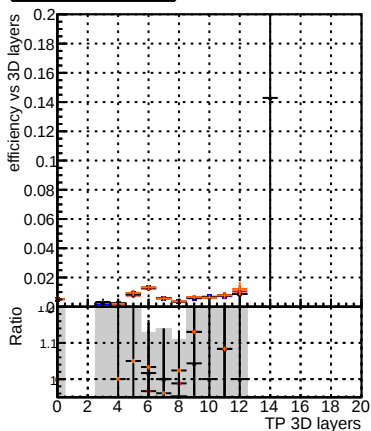
Efficiency vs pixel layer



fake+duplicates vs pixel layers



Efficiency vs 3D layer



fake+duplicates vs 3D layers

