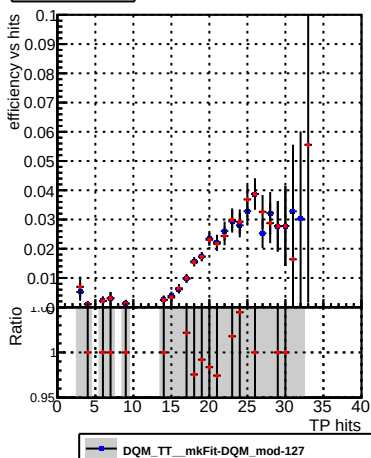
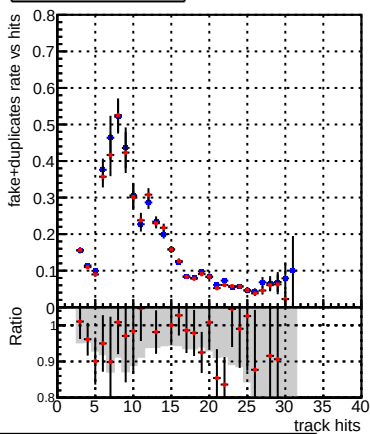


Efficiency vs hit



fake+duplicates vs hits



Efficienci

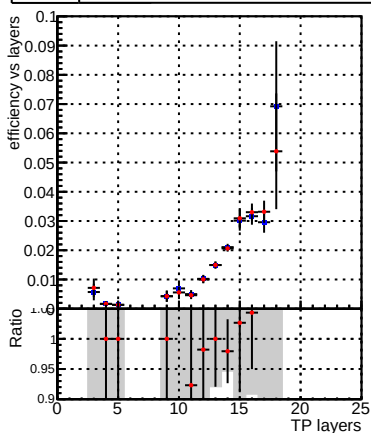
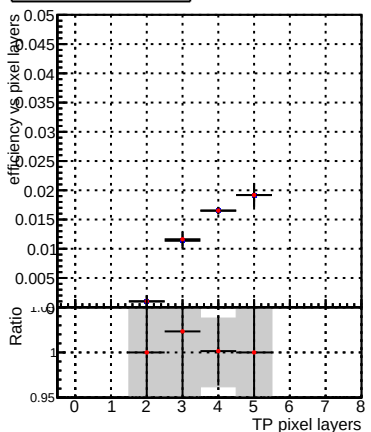


Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'track layers' ranging from 0 to 25.

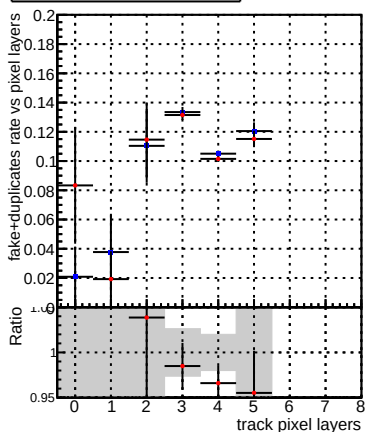
The top plot shows the 'fake+duplicates rate vs layers'. The y-axis ranges from 0 to 0.5. Data points are shown for two conditions: red and blue. The red data points generally show higher rates than the blue data points, especially in the middle range of track layers (around 7-10). Error bars are included for each data point.

The bottom plot shows the 'Ratio' vs 'track layers'. The y-axis ranges from 0.8 to 1.0. A shaded gray region indicates a range of values, which is mostly between 0.9 and 1.0. Data points with error bars are also plotted, showing a general trend that decreases from 1.0 as the number of track layers increases.

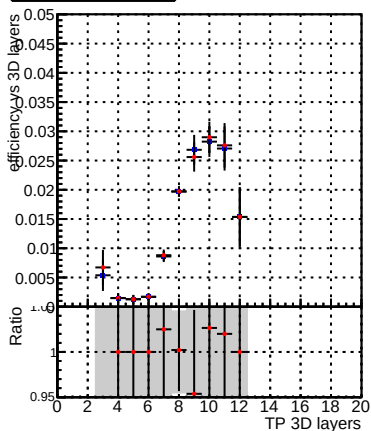
Efficiency vs pixel layer



fake+duplicates vs pixel layers



Efficiency vs 3D layer



fake+duplicates vs 3D layers

