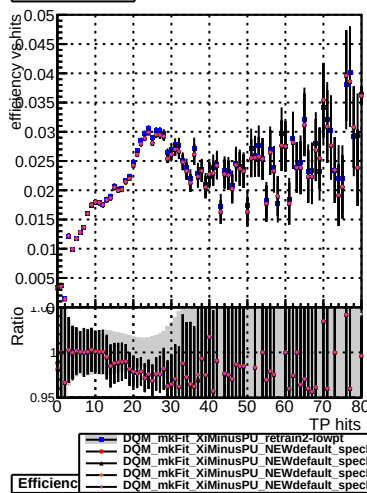
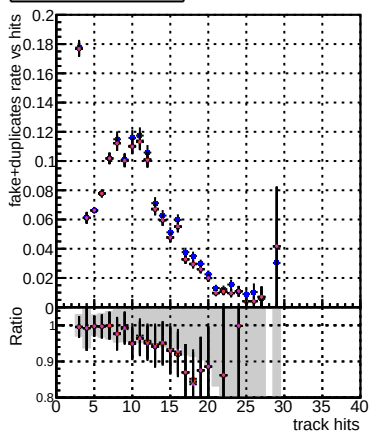


Efficiency vs hit



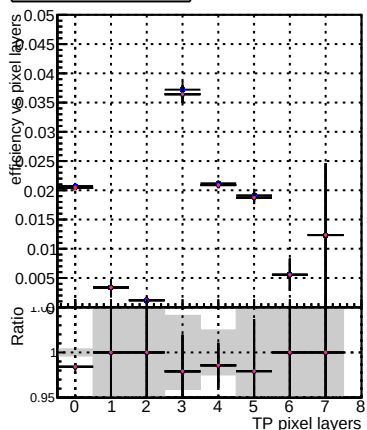
fake+duplicates vs hits



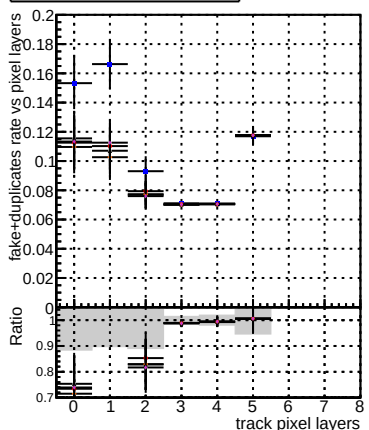
Efficienc

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' ranging from 0.005 to 0.05. It shows data points with error bars that generally increase from approximately 0.005 at 0 layers to a peak of about 0.035 at 15 layers, before slightly decreasing. The bottom plot's y-axis is 'Ratio' ranging from 0.95 to 1.0. It shows data points with error bars that generally decrease from 1.0 at 0 layers to approximately 0.95 at 20 layers. A horizontal line is drawn at Ratio = 1.0. The background of the bottom plot is shaded gray for TP layers from 0 to 20 and white for TP layers from 20 to 25.

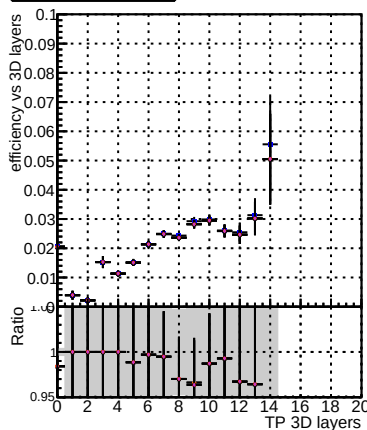
Efficiency vs pixel layer



fake+duplicates vs pixel layers



Efficiency vs 3D layer



fake+duplicates vs 3D layers

