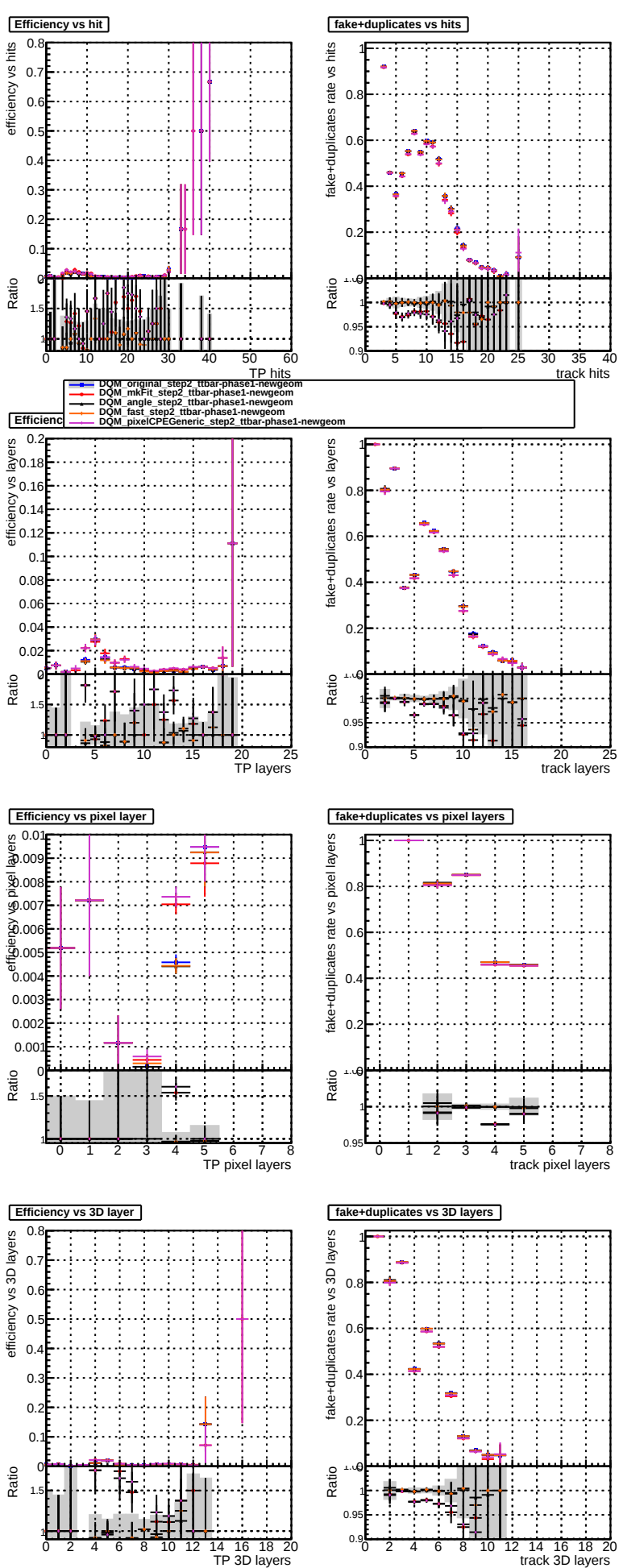




Efficiency vs pixel layer

Plot of efficiency vs pixel layer. The top panel shows efficiency vs pixel layer (0 to 8) with data points and error bars. The bottom panel shows the ratio of efficiency vs pixel layer (0 to 1.5) with a histogram. The data points are colored by pixel layer number: blue (0-2), red (2-4), black (4-6), orange (6-8), and magenta (8-10).

fake+duplicates vs pixel layers

Plot of fake+duplicates rate vs pixel layers. The top panel shows fake+duplicates rate vs pixel layers (0 to 8) with data points and error bars. The bottom panel shows the ratio of fake+duplicates rate vs pixel layers (0.95 to 1.1) with a histogram. The data points are colored by pixel layer number: blue (0-2), red (2-4), black (4-6), orange (6-8), and magenta (8-10).

Efficiency vs 3D layer

Plot of efficiency vs 3D layer. The top panel shows efficiency vs 3D layer (0 to 20) with data points and error bars. The bottom panel shows the ratio of efficiency vs 3D layer (0 to 1.5) with a histogram. The data points are colored by 3D layer number: blue (0-5), red (5-10), black (10-15), orange (15-20), and magenta (20-25).

fake+duplicates vs 3D layers

Plot of fake+duplicates rate vs 3D layers. The top panel shows fake+duplicates rate vs 3D layers (0 to 20) with data points and error bars. The bottom panel shows the ratio of fake+duplicates rate vs 3D layers (0.9 to 1.1) with a histogram. The data points are colored by 3D layer number: blue (0-5), red (5-10), black (10-15), orange (15-20), and magenta (20-25).

Efficiency vs hit

fake+duplicates vs hits

Efficiency vs TP layers

fake+duplicates vs TP layers

Efficiency vs pixel layer

fake+duplicates vs pixel layers

Efficiency vs 3D layer

fake+duplicates vs 3D layers

DOM_original_step2_ttbar-phase1-newgeom

DOM_mkFit_step2_ttbar-phase1-newgeom

DOM_angle_step2_ttbar-phase1-newgeom

DOM_fast_step2_ttbar-phase1-newgeom

DOM_pixelCPEGeneric_step2_ttbar-phase1-newgeom