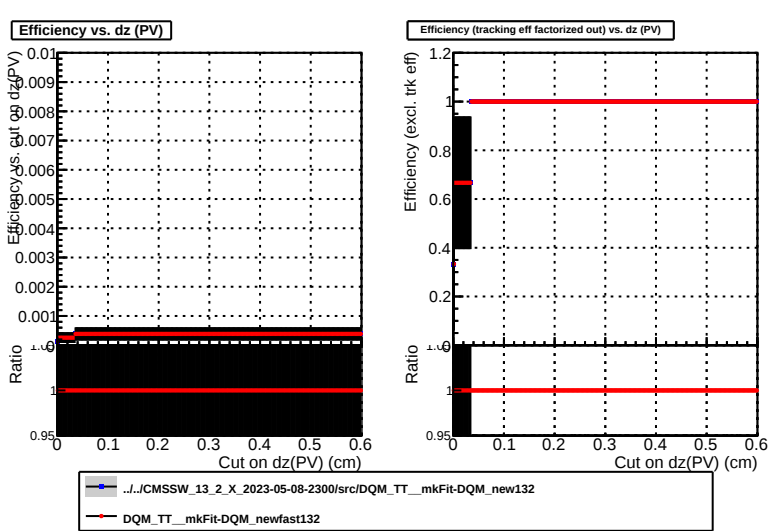




Ratio

This plot shows the ratio as a function of the cut on dz (PV) in cm. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.0. The x-axis is labeled 'Cut on dz(PV) (cm)' and ranges from 0 to 0.6. A solid black line represents the ratio, which starts at approximately 0.95 at x=0 and remains relatively constant, slightly increasing to about 0.96 at x=0.6. A dashed black line is at y=1. A red horizontal line is at y=1. A grey shaded region is at the bottom of the plot.

Cut on dz(PV) (cm)	Ratio
0	0.95
0.1	0.95
0.2	0.95
0.3	0.95
0.4	0.95
0.5	0.95
0.6	0.96

Ratio

This plot shows the ratio as a function of the cut on dz (PV) in cm. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.0. The x-axis is labeled 'Cut on dz(PV) (cm)' and ranges from 0 to 0.6. A solid black line represents the ratio, which starts at approximately 0.95 at x=0 and remains relatively constant, slightly increasing to about 0.96 at x=0.6. A dashed black line is at y=1. A red horizontal line is at y=1. A grey shaded region is at the bottom of the plot.

Cut on dz(PV) (cm)	Ratio
0	0.95
0.1	0.95
0.2	0.95
0.3	0.95
0.4	0.95
0.5	0.95
0.6	0.96

Legend

..../CMSSW_13_2_X_2023-05-08-2300/src/DQM_TT_mkFit-DQM_new132

DQM_TT_mkFit-DQM_newfast132