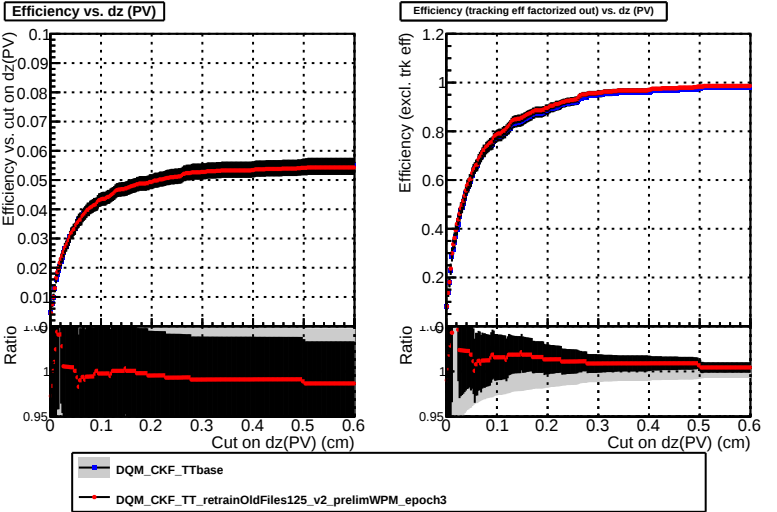




Ratio

This plot shows the ratio of the two models for the Efficiency vs. dz (PV) plot. The y-axis represents the ratio, ranging from 0.95 to 1.05. The x-axis ranges from 0 to 0.6 cm. A black line with a grey shaded uncertainty band shows the ratio starting at approximately 1.05 at 0 cm and decreasing to about 0.98 at 0.6 cm. A red line with a black shaded uncertainty band shows the ratio starting at approximately 1.02 at 0 cm and decreasing to about 0.97 at 0.6 cm.

Ratio

This plot shows the ratio of the two models for the Efficiency (tracking eff factorized out) vs. dz (PV) plot. The y-axis represents the ratio, ranging from 0.95 to 1.05. The x-axis ranges from 0 to 0.6 cm. A black line with a grey shaded uncertainty band shows the ratio starting at approximately 1.05 at 0 cm and decreasing to about 0.98 at 0.6 cm. A red line with a black shaded uncertainty band shows the ratio starting at approximately 1.02 at 0 cm and decreasing to about 0.97 at 0.6 cm.

DQM_CKF_TTbase

DQM_CKF_TT_retrainOldFiles125_v2_prelimWPM_epoch3