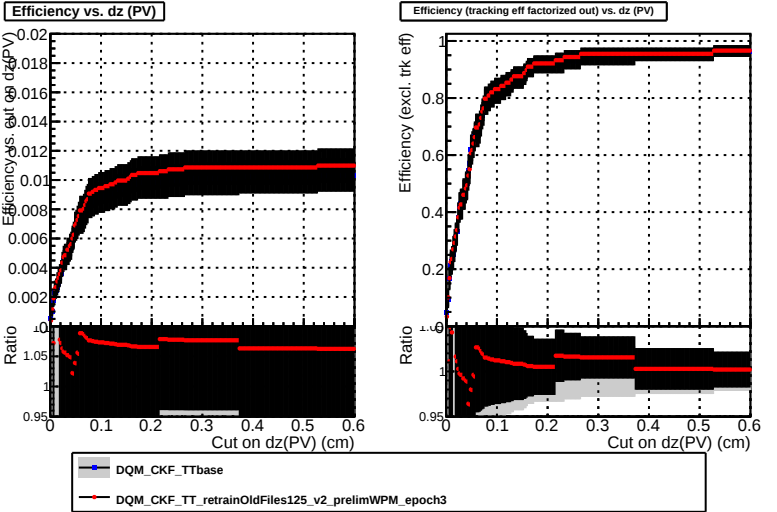




Ratio

This plot shows the ratio of the two models for the Efficiency vs. dz (PV) case. The y-axis is on a log scale from 0.95 to 1.0. The x-axis ranges from 0 to 0.6 cm. A black line with a grey shaded uncertainty band is centered around 1.0. A red line with a red shaded uncertainty band is also centered around 1.0, showing some fluctuations at low dz values.

Ratio

This plot shows the ratio of the two models for the Efficiency (tracking eff factorized out) vs. dz (PV) case. The y-axis is on a log scale from 0.95 to 1.0. The x-axis ranges from 0 to 0.6 cm. A black line with a grey shaded uncertainty band is centered around 1.0. A red line with a red shaded uncertainty band is also centered around 1.0, showing some fluctuations at low dz values.

DQM_CKF_TTbase

DQM_CKF_TT_retrainOldFiles125_v2_prelimWPM_epoch3