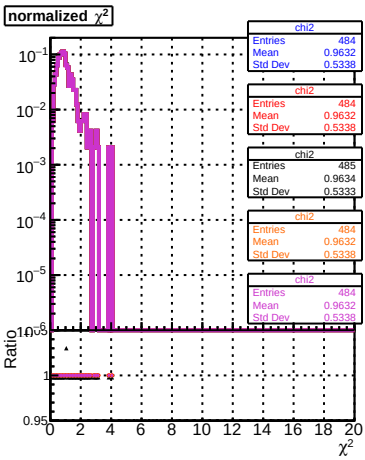
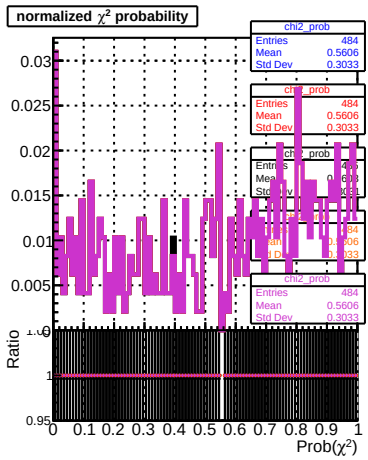
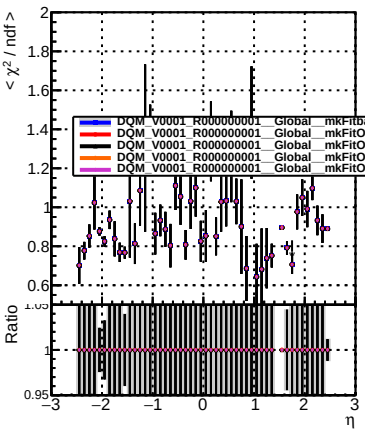
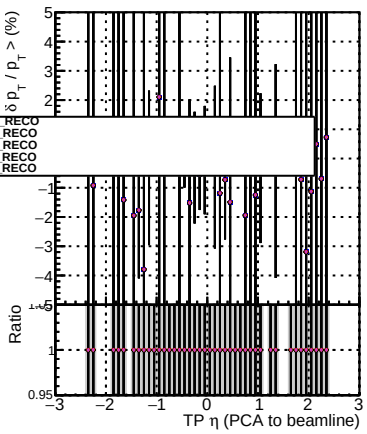
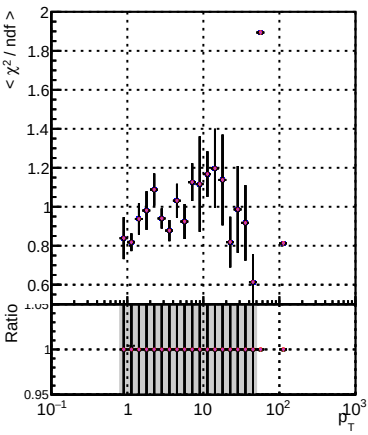
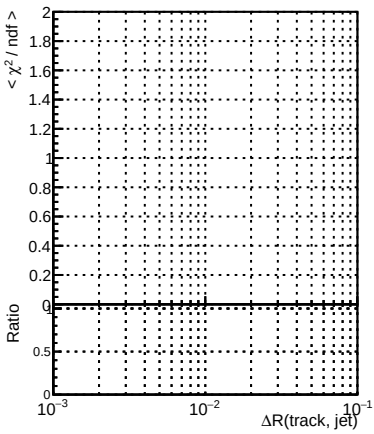

normalized χ^2
chi2
Entries 484
Mean 0.9632
Std Dev 0.5338
chi2
Entries 484
Mean 0.9632
Std Dev 0.5338
chi2
Entries 485
Mean 0.9634
Std Dev 0.5333
chi2
Entries 484
Mean 0.9632
Std Dev 0.5338
chi2
Entries 484
Mean 0.9632
Std Dev 0.5338
Ratio
χ^2

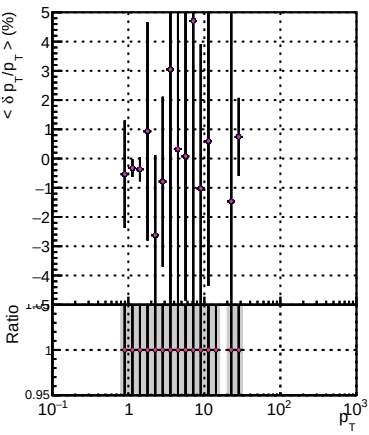

normalized χ^2 probability
chi2_prob
Entries 484
Mean 0.5606
Std Dev 0.3033
chi2_prob
Entries 484
Mean 0.5606
Std Dev 0.3033
chi2_prob
Entries 484
Mean 0.5606
Std Dev 0.3033
chi2_prob
Entries 484
Mean 0.5606
Std Dev 0.3033
chi2_prob
Entries 484
Mean 0.5606
Std Dev 0.3033
Ratio
Prob(χ^2)


$< \chi^2 / ndf >$
DQM_V0001_R000000001__Global__mkFitbase__RECO
DQM_V0001_R000000001__Global__mkFitOPX__RECO
DQM_V0001_R000000001__Global__mkFitOPY__RECO
DQM_V0001_R000000001__Global__mkFitOPZ__RECO
DQM_V0001_R000000001__Global__mkFitOPT__RECO
Ratio
η


$< \delta p_T / p_T >$ (%)
Ratio
TP η (PCA to beamline)


$< \chi^2 / ndf >$
Ratio
p_T


$< \chi^2 / ndf >$
Ratio
ΔR(track, jet)


$< \delta p_T / p_T >$ (%)
Ratio
p_T