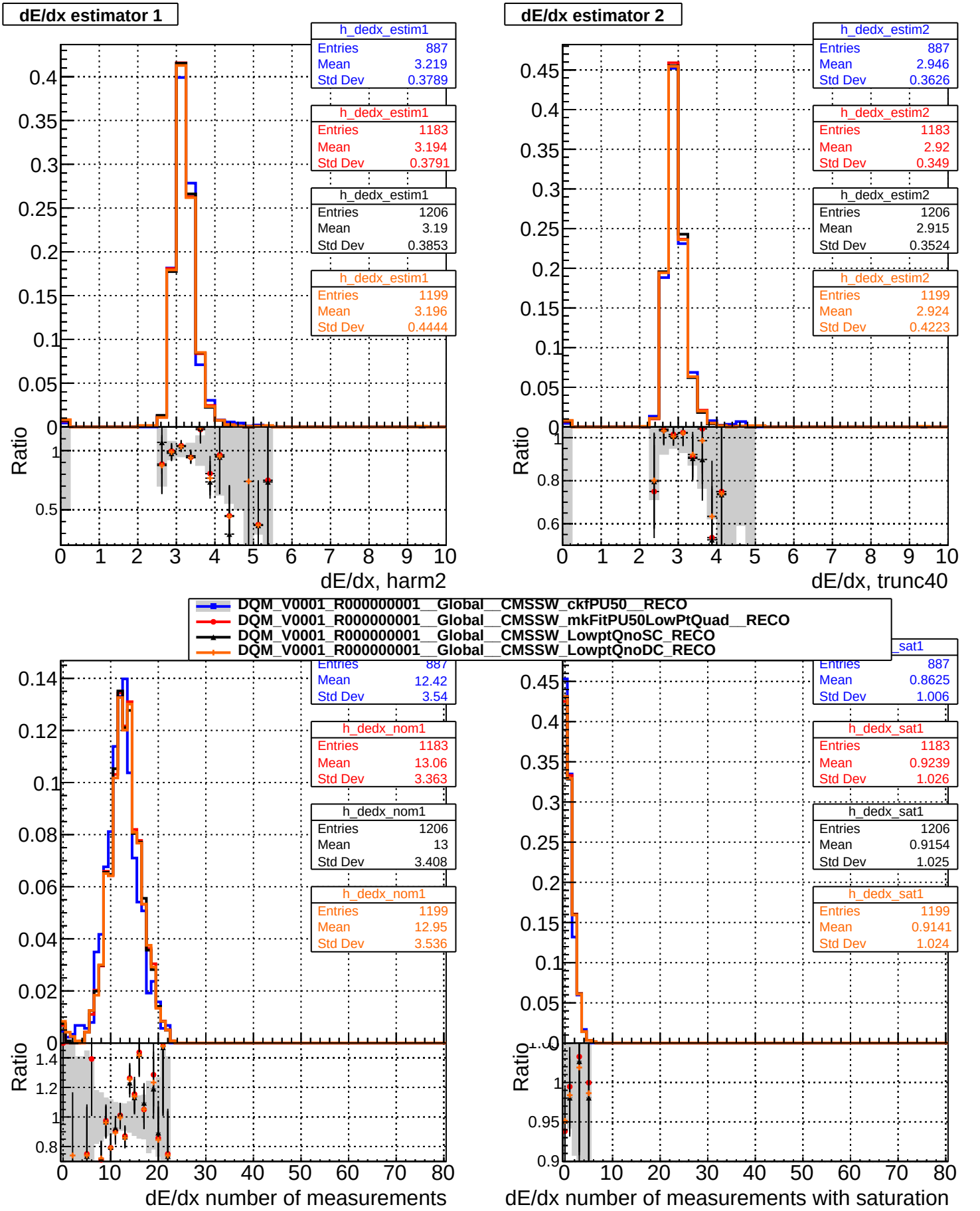
dE/dx estimator 1
h_dedx_estim1
Entries 887
Mean 3.219
Std Dev 0.3789
h_dedx_estim1
Entries 1183
Mean 3.194
Std Dev 0.3791
h_dedx_estim1
Entries 1206
Mean 3.19
Std Dev 0.3853
h_dedx_estim1
Entries 1199
Mean 3.196
Std Dev 0.4444
Ratio
dE/dx, harm2
dE/dx estimator 2
h_dedx_estim2
Entries 887
Mean 2.946
Std Dev 0.3626
h_dedx_estim2
Entries 1183
Mean 2.92
Std Dev 0.349
h_dedx_estim2
Entries 1206
Mean 2.915
Std Dev 0.3524
h_dedx_estim2
Entries 1199
Mean 2.924
Std Dev 0.4223
Ratio
dE/dx, trunc40
DQM_V0001_R000000001__Global__CMSSW_ckfPU50__RECO
DQM_V0001_R000000001__Global__CMSSW_mkFitPU50LowPtQuad__RECO
DQM_V0001_R000000001__Global__CMSSW_LowptQnoSC_RECO
DQM_V0001_R000000001__Global__CMSSW_LowptQnoDC_RECO
Entries 887
Mean 12.42
Std Dev 3.54
h_dedx_nom1
Entries 1183
Mean 13.06
Std Dev 3.363
h_dedx_nom1
Entries 1206
Mean 13
Std Dev 3.408
h_dedx_nom1
Entries 1199
Mean 12.95
Std Dev 3.536
Ratio
dE/dx number of measurements
Entries 887
Mean 0.8625
Std Dev 1.006
h_dedx_sat1
Entries 1183
Mean 0.9239
Std Dev 1.026
h_dedx_sat1
Entries 1206
Mean 0.9154
Std Dev 1.025
h_dedx_sat1
Entries 1199
Mean 0.9141
Std Dev 1.024
Ratio
dE/dx number of measurements with saturation