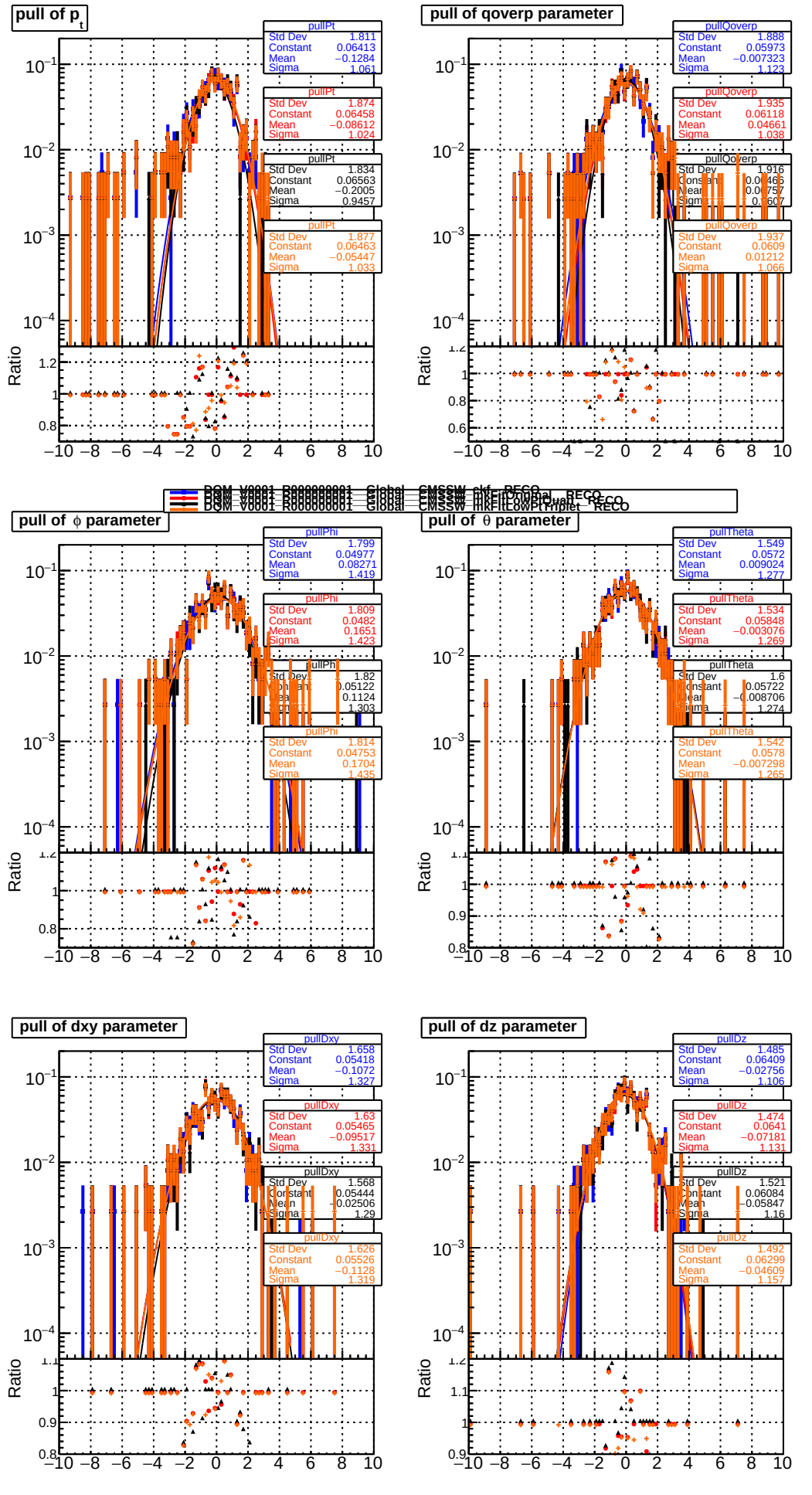
pull of p_t
pullPt
Std Dev 1.811
Constant 0.06413
Mean −0.1284
Sigma 1.061
pullPt
Std Dev 1.874
Constant 0.06458
Mean −0.08612
Sigma 1.024
pullPt
Std Dev 1.834
Constant 0.06563
Mean −0.2005
Sigma 0.9457
pullPt
Std Dev 1.877
Constant 0.06463
Mean −0.05447
Sigma 1.033
pull of qoverp parameter
pullQoverp
Std Dev 1.888
Constant 0.05973
Mean −0.007323
Sigma 1.123
pullQoverp
Std Dev 1.935
Constant 0.06118
Mean 0.04661
Sigma 1.038
pullQoverp
Std Dev 1.916
Constant 0.06466
Mean 0.00757
Sigma 1.607
pullQoverp
Std Dev 1.937
Constant 0.0609
Mean 0.01212
Sigma 1.066
DQM V0001 R000000001 Global CMSSW clf_RECO
DQM V0001 R000000001 Global CMSSW ctfWithMaterialTracksP5 RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT1MuonIso RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT1MuonNonIso RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT1MuonPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT2MuonNonIso RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT2MuonPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLT2MuonSameSign RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTBeamHalo RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTBeamHaloPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTBeamHaloOverlap RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTBeamHaloPixelSeed RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTMinBiasBSC RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTMinBiasPixel RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTMinBiasHF RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTZeroBiasPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet30U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet50U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet80U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet110U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet180U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet250U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet400U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet30Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet50Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet80Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet110Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet180Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet250Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet400Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15U RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15Prescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15ForPhotonPhotonPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15ForPhotonPhotonUnprescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15ForPhotonPhotonIsolatedPrescaled RECO
DQM V0001 R000000001 Global CMSSW hlt_HLTJet15ForPhotonPhotonIsolated