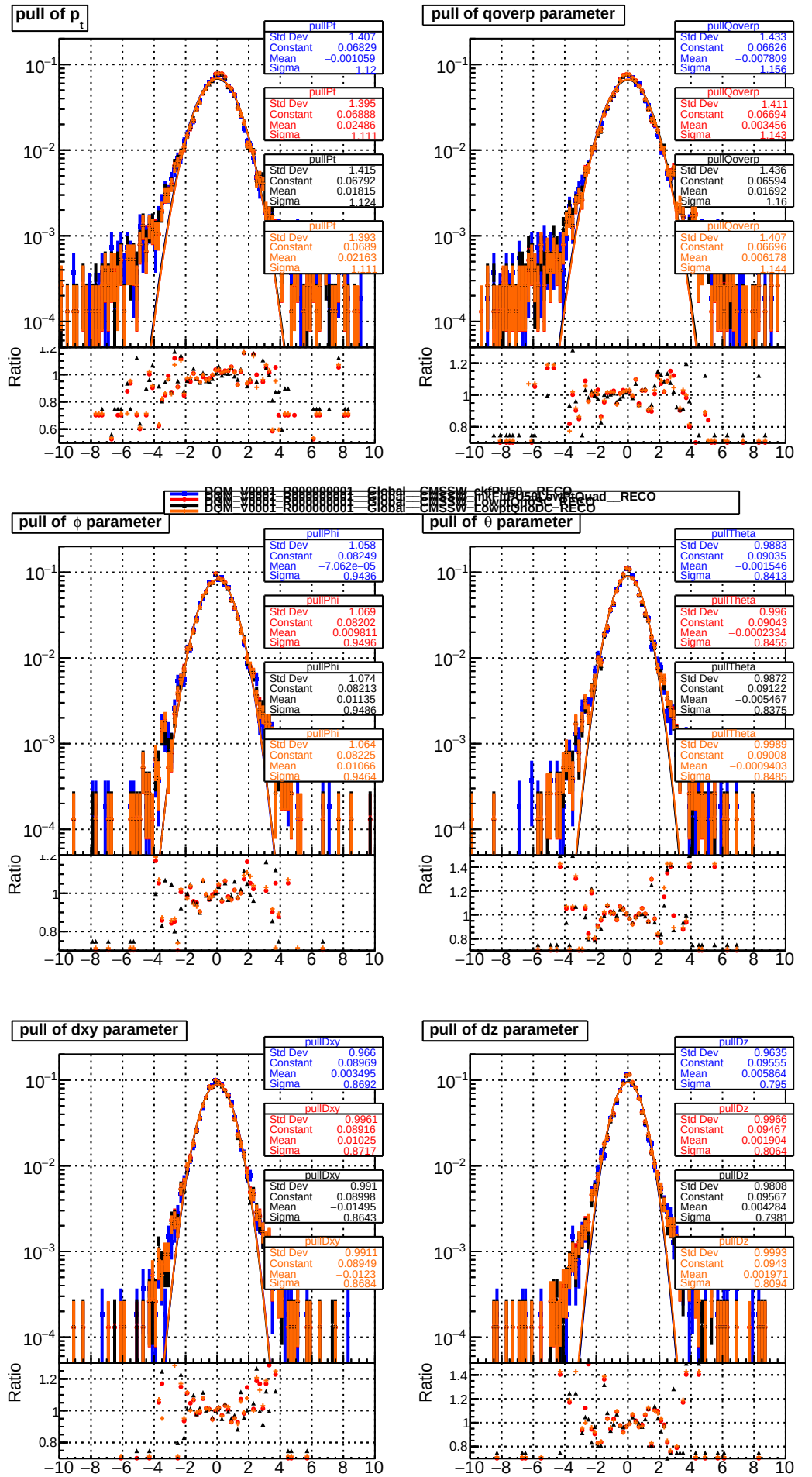
pull of $p_t$
pullPt
Std Dev 1.407
Constant 0.06829
Mean −0.001059
Sigma 1.12
pullPt
Std Dev 1.395
Constant 0.06888
Mean 0.02486
Sigma 1.111
pullPt
Std Dev 1.415
Constant 0.06792
Mean 0.01815
Sigma 1.124
pullPt
Std Dev 1.393
Constant 0.0689
Mean 0.02163
Sigma 1.111
Ratio
pull of qoverp parameter
pullQoverp
Std Dev 1.433
Constant 0.06626
Mean −0.007809
Sigma 1.156
pullQoverp
Std Dev 1.411
Constant 0.06694
Mean 0.003456
Sigma 1.143
pullQoverp
Std Dev 1.436
Constant 0.06594
Mean 0.01692
Sigma 1.16
pullQoverp
Std Dev 1.407
Constant 0.06696
Mean 0.006178
Sigma 1.144
Ratio
DQM V0001 R000000001 Global CMSSW_LowPtQuadStep_RECO
DQM V0001 R000000001 Global CMSSW_LowPtQuadDC_RECO
pull of $\phi$ parameter
pullPhi
Std Dev 1.058
Constant 0.08249
Mean −7.062e−05
Sigma 0.9436
pullPhi
Std Dev 1.069
Constant 0.08202
Mean 0.009811
Sigma 0.9496
pullPhi
Std Dev 1.074
Constant 0.08213
Mean 0.01135
Sigma 0.9486
pullPhi
Std Dev 1.064
Constant 0.08225
Mean 0.01066
Sigma 0.9464
Ratio
pull of $\theta$ parameter
pullTheta
Std Dev 0.9883
Constant 0.09035
Mean −0.001546
Sigma 0.8413
pullTheta
Std Dev 0.996
Constant 0.09043
Mean −0.0002334
Sigma 0.8455
pullTheta
Std Dev 0.9872
Constant 0.09122
Mean −0.005467
Sigma 0.8375
pullTheta
Std Dev 0.9989
Constant 0.09008
Mean −0.0009403
Sigma 0.8485
Ratio
pull of dxy parameter
pullDxy
Std Dev 0.966
Constant 0.08969
Mean 0.003495
Sigma 0.8692
pullDxy
Std Dev 0.9961
Constant 0.08916
Mean −0.01025
Sigma 0.8717
pullDxy
Std Dev 0.991
Constant 0.08998
Mean −0.01495
Sigma 0.8643
pullDxy
Std Dev 0.9911
Constant 0.08949
Mean −0.0123
Sigma 0.8684
Ratio
pull of dz parameter
pullDz
Std Dev 0.9635
Constant 0.09555
Mean 0.005864
Sigma 0.795
pullDz
Std Dev 0.9966
Constant 0.09467
Mean 0.001904
Sigma 0.8064
pullDz
Std Dev 0.9808
Constant 0.09567
Mean 0.004284
Sigma 0.7981
pullDz
Std Dev 0.9993
Constant 0.0943
Mean 0.001971
Sigma 0.8094
Ratio