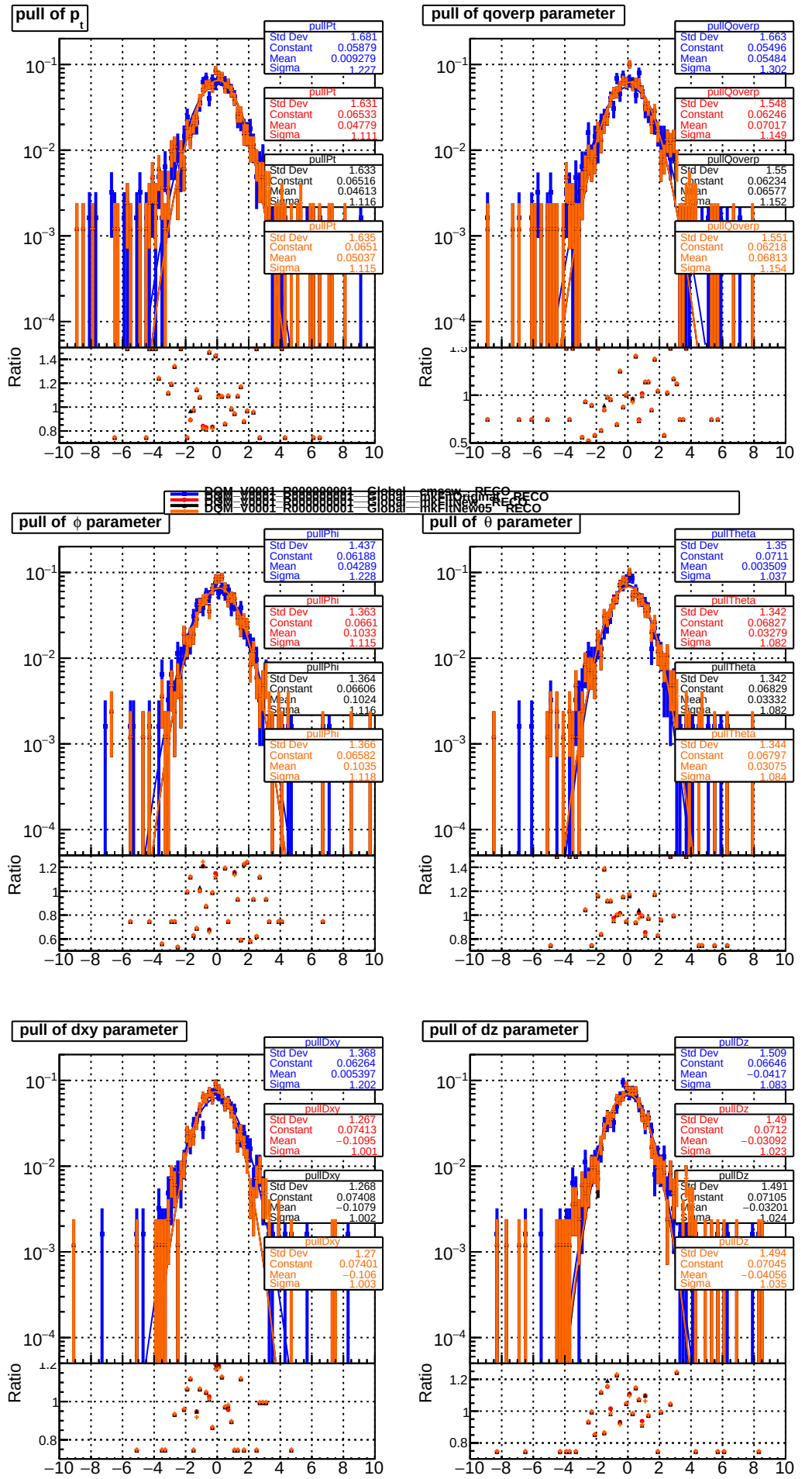
pull of $p_t$
pullPt
Std Dev 1.681
Constant 0.05879
Mean 0.009279
Sigma 1.227
pullPt
Std Dev 1.631
Constant 0.06533
Mean 0.04779
Sigma 1.111
pullPt
Std Dev 1.633
Constant 0.06516
Mean 0.04613
Sigma 1.116
pullPt
Std Dev 1.635
Constant 0.0651
Mean 0.05037
Sigma 1.115
Ratio
pull of qoverp parameter
pullQoverp
Std Dev 1.663
Constant 0.05496
Mean 0.05484
Sigma 1.302
pullQoverp
Std Dev 1.548
Constant 0.06246
Mean 0.07017
Sigma 1.149
pullQoverp
Std Dev 1.55
Constant 0.06234
Mean 0.06577
Sigma 1.152
pullQoverp
Std Dev 1.551
Constant 0.06218
Mean 0.06813
Sigma 1.154
Ratio
DQM V0001 R000000001 Global cmsswr RECO
DQM V0001 R000000001 Global mkFitNew RECO
DQM V0001 R000000001 Global mkFitNew05 RECO
pull of $\phi$ parameter
pullPhi
Std Dev 1.437
Constant 0.06188
Mean 0.04289
Sigma 1.228
pullPhi
Std Dev 1.363
Constant 0.0661
Mean 0.1033
Sigma 1.115
pullPhi
Std Dev 1.364
Constant 0.06606
Mean 0.1024
Sigma 1.116
pullPhi
Std Dev 1.366
Constant 0.06582
Mean 0.1035
Sigma 1.118
Ratio
pull of $\theta$ parameter
pullTheta
Std Dev 1.35
Constant 0.0711
Mean 0.003509
Sigma 1.037
pullTheta
Std Dev 1.342
Constant 0.06827
Mean 0.03279
Sigma 1.082
pullTheta
Std Dev 1.342
Constant 0.06829
Mean 0.03332
Sigma 1.082
pullTheta
Std Dev 1.344
Constant 0.06797
Mean 0.03075
Sigma 1.084
Ratio
pull of dxy parameter
pullDxy
Std Dev 1.368
Constant 0.06264
Mean 0.005397
Sigma 1.202
pullDxy
Std Dev 1.267
Constant 0.07413
Mean −0.1095
Sigma 1.001
pullDxy
Std Dev 1.268
Constant 0.07408
Mean −0.1079
Sigma 1.002
pullDxy
Std Dev 1.27
Constant 0.07401
Mean −0.106
Sigma 1.003
Ratio
pull of dz parameter
pullDz
Std Dev 1.509
Constant 0.06646
Mean −0.0417
Sigma 1.083
pullDz
Std Dev 1.49
Constant 0.0712
Mean −0.03092
Sigma 1.023
pullDz
Std Dev 1.491
Constant 0.07105
Mean −0.03201
Sigma 1.024
pullDz
Std Dev 1.494
Constant 0.07045
Mean −0.04056
Sigma 1.035
Ratio