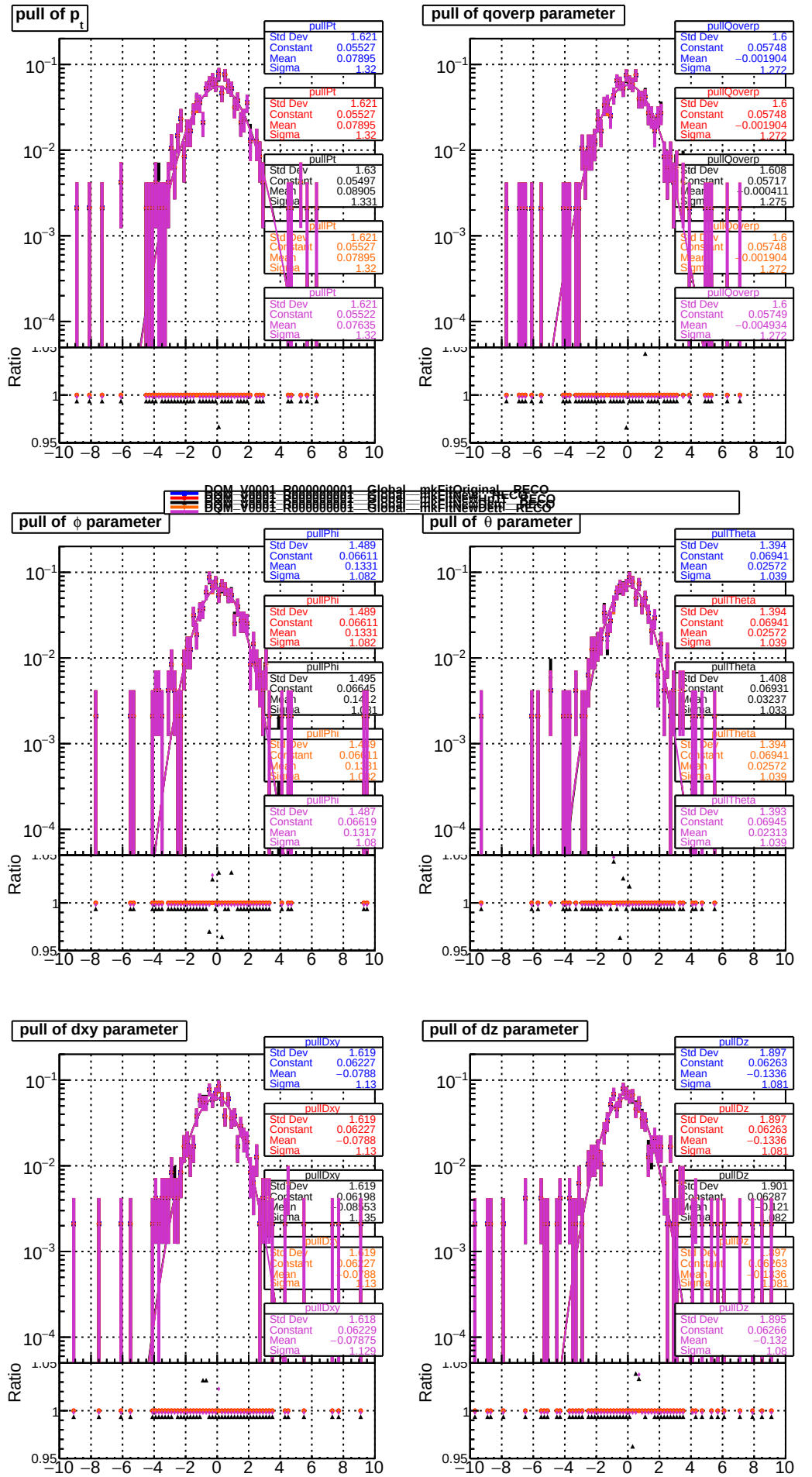
pull of p_t
pullPt
Std Dev 1.621
Constant 0.05527
Mean 0.07895
Sigma 1.32
pullPt
Std Dev 1.621
Constant 0.05527
Mean 0.07895
Sigma 1.32
pullPt
Std Dev 1.63
Constant 0.05497
Mean 0.08905
Sigma 1.331
pullPt
Std Dev 1.621
Constant 0.05527
Mean 0.07895
Sigma 1.32
pullPt
Std Dev 1.621
Constant 0.05522
Mean 0.07635
Sigma 1.32
pull of qoverp parameter
pullQoverp
Std Dev 1.6
Constant 0.05748
Mean −0.001904
Sigma 1.272
pullQoverp
Std Dev 1.6
Constant 0.05748
Mean −0.001904
Sigma 1.272
pullQoverp
Std Dev 1.608
Constant 0.05717
Mean −0.000411
Sigma 1.275
pullQoverp
Std Dev 1.6
Constant 0.05748
Mean −0.001904
Sigma 1.272
pullQoverp
Std Dev 1.6
Constant 0.05749
Mean −0.004934
Sigma 1.272
DQM_V0001_R000000001__Global__mkFitOriginal__RECO
DQM_V0001_R000000001__Global__mkFitNewBefit__RECO
DQM_V0001_R000000001__Global__mkFitNewBefit__RECO
pull of ϕ parameter
pullPhi
Std Dev 1.489
Constant 0.06611
Mean 0.1331
Sigma 1.082
pullPhi
Std Dev 1.489
Constant 0.06611
Mean 0.1331
Sigma 1.082
pullPhi
Std Dev 1.495
Constant 0.06645
Mean 0.1412
Sigma 1.081
pullPhi
Std Dev 1.489
Constant 0.06611
Mean 0.1331
Sigma 1.082
pullPhi
Std Dev 1.487
Constant 0.06619
Mean 0.1317
Sigma 1.08
pull of θ parameter
pullTheta
Std Dev 1.394
Constant 0.06941
Mean 0.02572
Sigma 1.039
pullTheta
Std Dev 1.394
Constant 0.06941
Mean 0.02572
Sigma 1.039
pullTheta
Std Dev 1.408
Constant 0.06931
Mean 0.03237
Sigma 1.033
pullTheta
Std Dev 1.394
Constant 0.06941
Mean 0.02572
Sigma 1.039
pullTheta
Std Dev 1.393
Constant 0.06945
Mean 0.02313
Sigma 1.039
pull of dxy parameter
pullDxy
Std Dev 1.619
Constant 0.06227
Mean −0.0788
Sigma 1.13
pullDxy
Std Dev 1.619
Constant 0.06227
Mean −0.0788
Sigma 1.13
pullDxy
Std Dev 1.619
Constant 0.06198
Mean −0.08553
Sigma 1.135
pullDxy
Std Dev 1.619
Constant 0.06227
Mean −0.0788
Sigma 1.13
pullDxy
Std Dev 1.618
Constant 0.06229
Mean −0.07875
Sigma 1.129
pull of dz parameter
pullDz
Std Dev 1.897
Constant 0.06263
Mean −0.1336
Sigma 1.081
pullDz
Std Dev 1.897
Constant 0.06263
Mean −0.1336
Sigma 1.081
pullDz
Std Dev 1.901
Constant 0.06287
Mean −0.121
Sigma 1.082
pullDz
Std Dev 1.897
Constant 0.06263
Mean −0.1336
Sigma 1.081
pullDz
Std Dev 1.895
Constant 0.06266
Mean −0.132
Sigma 1.08
Ratio