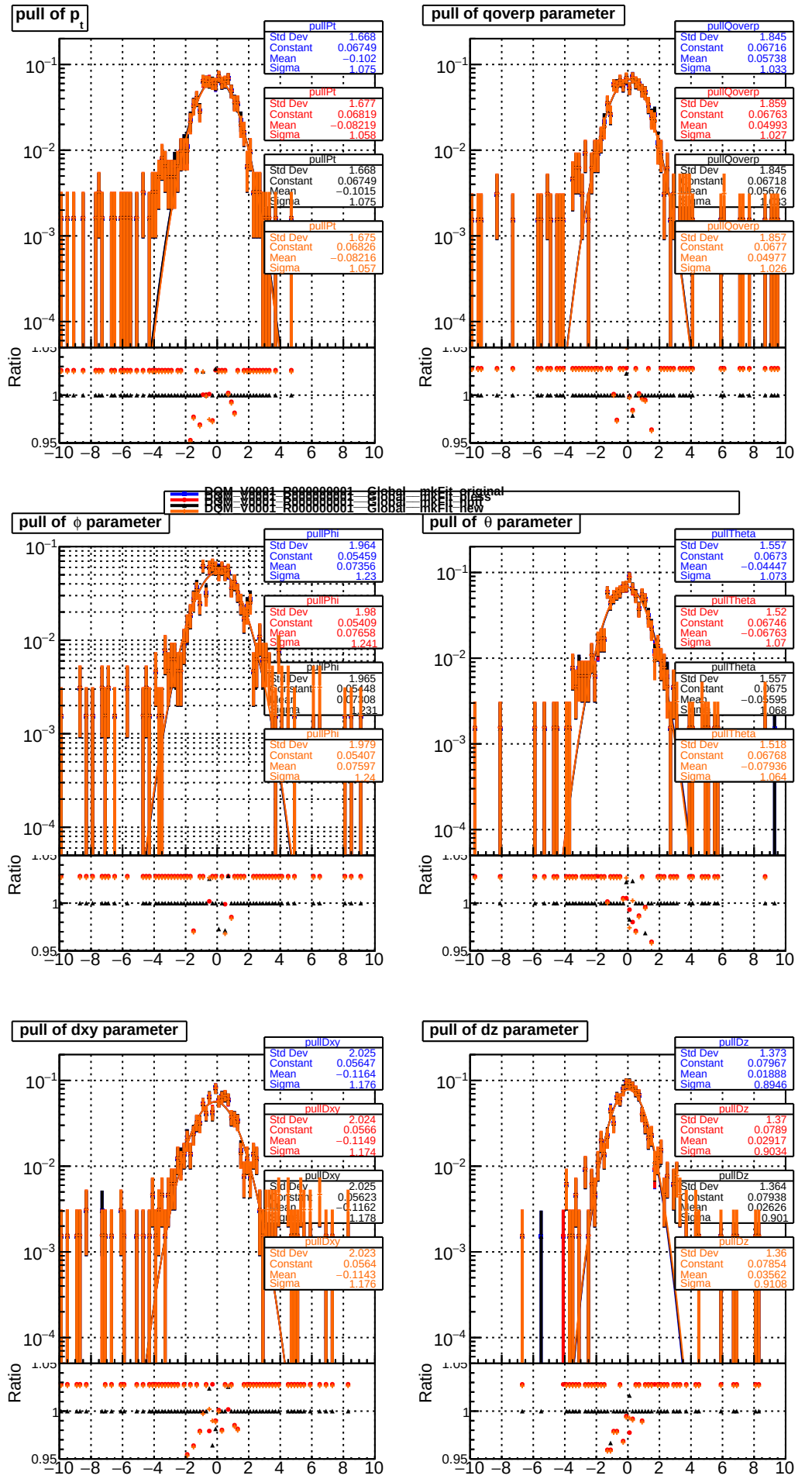
pull of p_t
pullPt
Std Dev 1.668
Constant 0.06749
Mean −0.102
Sigma 1.075
pullPt
Std Dev 1.677
Constant 0.06819
Mean −0.08219
Sigma 1.058
pullPt
Std Dev 1.668
Constant 0.06749
Mean −0.1015
Sigma 1.075
pullPt
Std Dev 1.675
Constant 0.06826
Mean −0.08216
Sigma 1.057
pull of qoverp parameter
pullQoverp
Std Dev 1.845
Constant 0.06716
Mean 0.05738
Sigma 1.033
pullQoverp
Std Dev 1.859
Constant 0.06763
Mean 0.04993
Sigma 1.027
pullQoverp
Std Dev 1.845
Constant 0.06718
Mean 0.05676
pullQoverp
Std Dev 1.857
Constant 0.0677
Mean 0.04977
Sigma 1.026
DQM V0001 R000000001 Global mkFit original
DQM V0001 R000000001 Global mkFit mass
DQM V0001 R000000001 Global mkFit num
DQM V0001 R000000001 Global mkFit new
pull of ϕ parameter
pullPhi
Std Dev 1.964
Constant 0.05459
Mean 0.07356
Sigma 1.23
pullPhi
Std Dev 1.98
Constant 0.05409
Mean 0.07658
Sigma 1.241
pullPhi
Std Dev 1.965
Constant 0.05448
Mean 0.07308
Sigma 1.231
pullPhi
Std Dev 1.979
Constant 0.05407
Mean 0.07597
Sigma 1.24
pull of θ parameter
pullTheta
Std Dev 1.557
Constant 0.0673
Mean −0.04447
Sigma 1.073
pullTheta
Std Dev 1.52
Constant 0.06746
Mean −0.06763
Sigma 1.07
pullTheta
Std Dev 1.557
Constant 0.0675
Mean −0.05595
Sigma 1.068
pullTheta
Std Dev 1.518
Constant 0.06768
Mean −0.07936
Sigma 1.064
pull of dxy parameter
pullDxy
Std Dev 2.025
Constant 0.05647
Mean −0.1164
Sigma 1.176
pullDxy
Std Dev 2.024
Constant 0.0566
Mean −0.1149
Sigma 1.174
pullDxy
Std Dev 2.025
Constant 0.05623
Mean −0.1162
Sigma 1.178
pullDxy
Std Dev 2.023
Constant 0.0564
Mean −0.1143
Sigma 1.176
pull of dz parameter
pullDz
Std Dev 1.373
Constant 0.07967
Mean 0.01888
Sigma 0.8946
pullDz
Std Dev 1.37
Constant 0.0789
Mean 0.02917
Sigma 0.9034
pullDz
Std Dev 1.364
Constant 0.07938
Mean 0.02626
Sigma 0.901
pullDz
Std Dev 1.36
Constant 0.07854
Mean 0.03562
Sigma 0.9108
Ratio