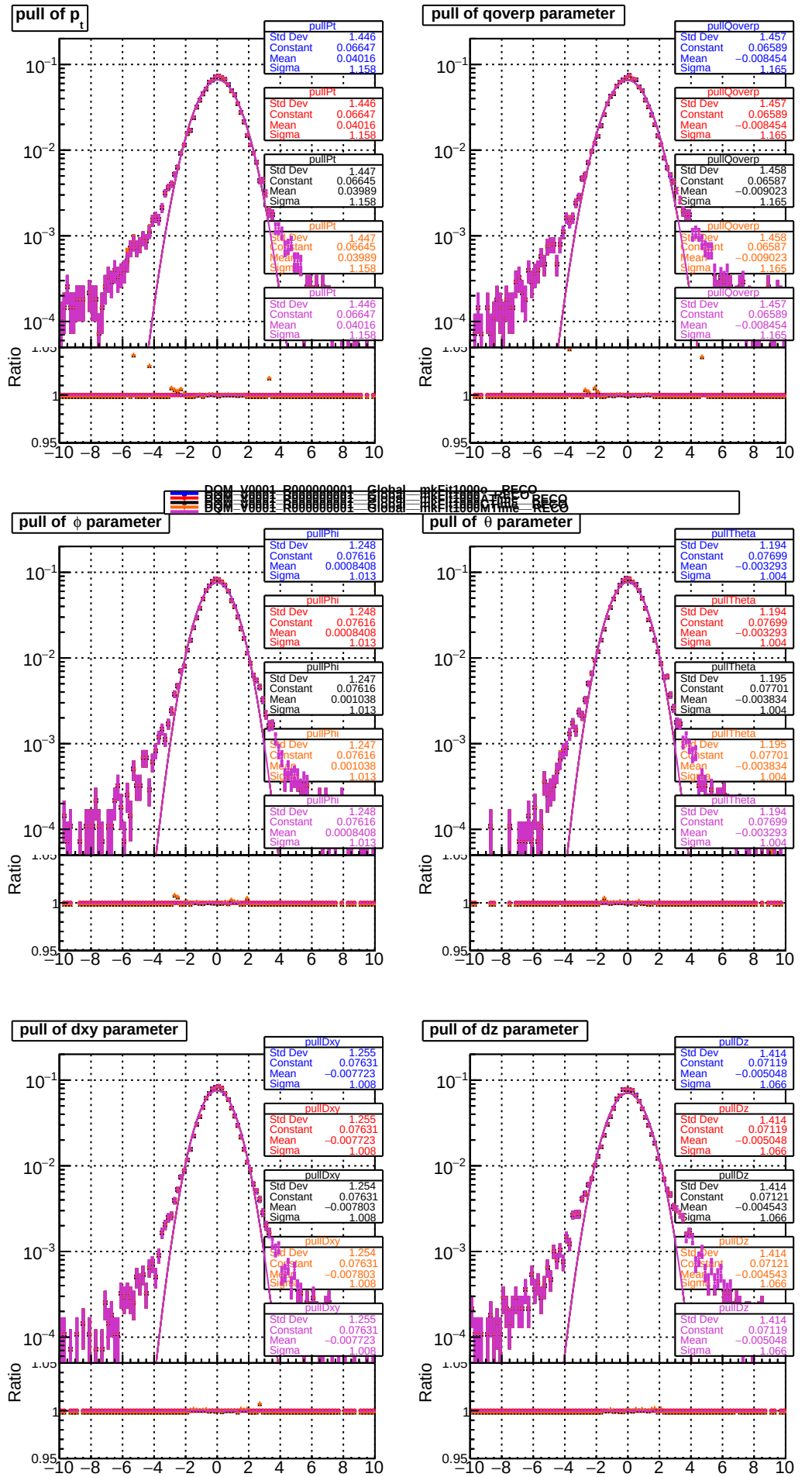
pull of p_t
pullPt
Std Dev 1.446
Constant 0.06647
Mean 0.04016
Sigma 1.158
pullPt
Std Dev 1.446
Constant 0.06647
Mean 0.04016
Sigma 1.158
pullPt
Std Dev 1.447
Constant 0.06645
Mean 0.03989
Sigma 1.158
pullPt
Std Dev 1.447
Constant 0.06645
Mean 0.03989
Sigma 1.158
pullPt
Std Dev 1.446
Constant 0.06647
Mean 0.04016
Sigma 1.158
Ratio
pull of qoverp parameter
pullQoverp
Std Dev 1.457
Constant 0.06589
Mean −0.008454
Sigma 1.165
pullQoverp
Std Dev 1.457
Constant 0.06589
Mean −0.008454
Sigma 1.165
pullQoverp
Std Dev 1.458
Constant 0.06587
Mean −0.009023
Sigma 1.165
pullQoverp
Std Dev 1.458
Constant 0.06587
Mean −0.009023
Sigma 1.165
pullQoverp
Std Dev 1.457
Constant 0.06589
Mean −0.008454
Sigma 1.165
Ratio
DQM_V0001_R000000001__Global__mkFit1000__RECO
DQM_V0001_R000000001__Global__mkFit1000__RECO
DQM_V0001_R000000001__Global__mkFit1000__RECO
DQM_V0001_R000000001__Global__mkFit1000__RECO
pull of ϕ parameter
pullPhi
Std Dev 1.248
Constant 0.07616
Mean 0.0008408
Sigma 1.013
pullPhi
Std Dev 1.248
Constant 0.07616
Mean 0.0008408
Sigma 1.013
pullPhi
Std Dev 1.247
Constant 0.07616
Mean 0.001038
Sigma 1.013
pullPhi
Std Dev 1.247
Constant 0.07616
Mean 0.001038
Sigma 1.013
pullPhi
Std Dev 1.248
Constant 0.07616
Mean 0.0008408
Sigma 1.013
Ratio
pull of θ parameter
pullTheta
Std Dev 1.194
Constant 0.07699
Mean −0.003293
Sigma 1.004
pullTheta
Std Dev 1.194
Constant 0.07699
Mean −0.003293
Sigma 1.004
pullTheta
Std Dev 1.195
Constant 0.07701
Mean −0.003834
Sigma 1.004
pullTheta
Std Dev 1.195
Constant 0.07701
Mean −0.003834
Sigma 1.004
pullTheta
Std Dev 1.194
Constant 0.07699
Mean −0.003293
Sigma 1.004
Ratio
pull of dxy parameter
pullDxy
Std Dev 1.255
Constant 0.07631
Mean −0.007723
Sigma 1.008
pullDxy
Std Dev 1.255
Constant 0.07631
Mean −0.007723
Sigma 1.008
pullDxy
Std Dev 1.254
Constant 0.07631
Mean −0.007803
Sigma 1.008
pullDxy
Std Dev 1.254
Constant 0.07631
Mean −0.007803
Sigma 1.008
pullDxy
Std Dev 1.255
Constant 0.07631
Mean −0.007723
Sigma 1.008
Ratio
pull of dz parameter
pullDz
Std Dev 1.414
Constant 0.07119
Mean −0.005048
Sigma 1.066
pullDz
Std Dev 1.414
Constant 0.07119
Mean −0.005048
Sigma 1.066
pullDz
Std Dev 1.414
Constant 0.07121
Mean −0.004543
Sigma 1.066
pullDz
Std Dev 1.414
Constant 0.07121
Mean −0.004543
Sigma 1.066
pullDz
Std Dev 1.414
Constant 0.07119
Mean −0.005048
Sigma 1.066
Ratio