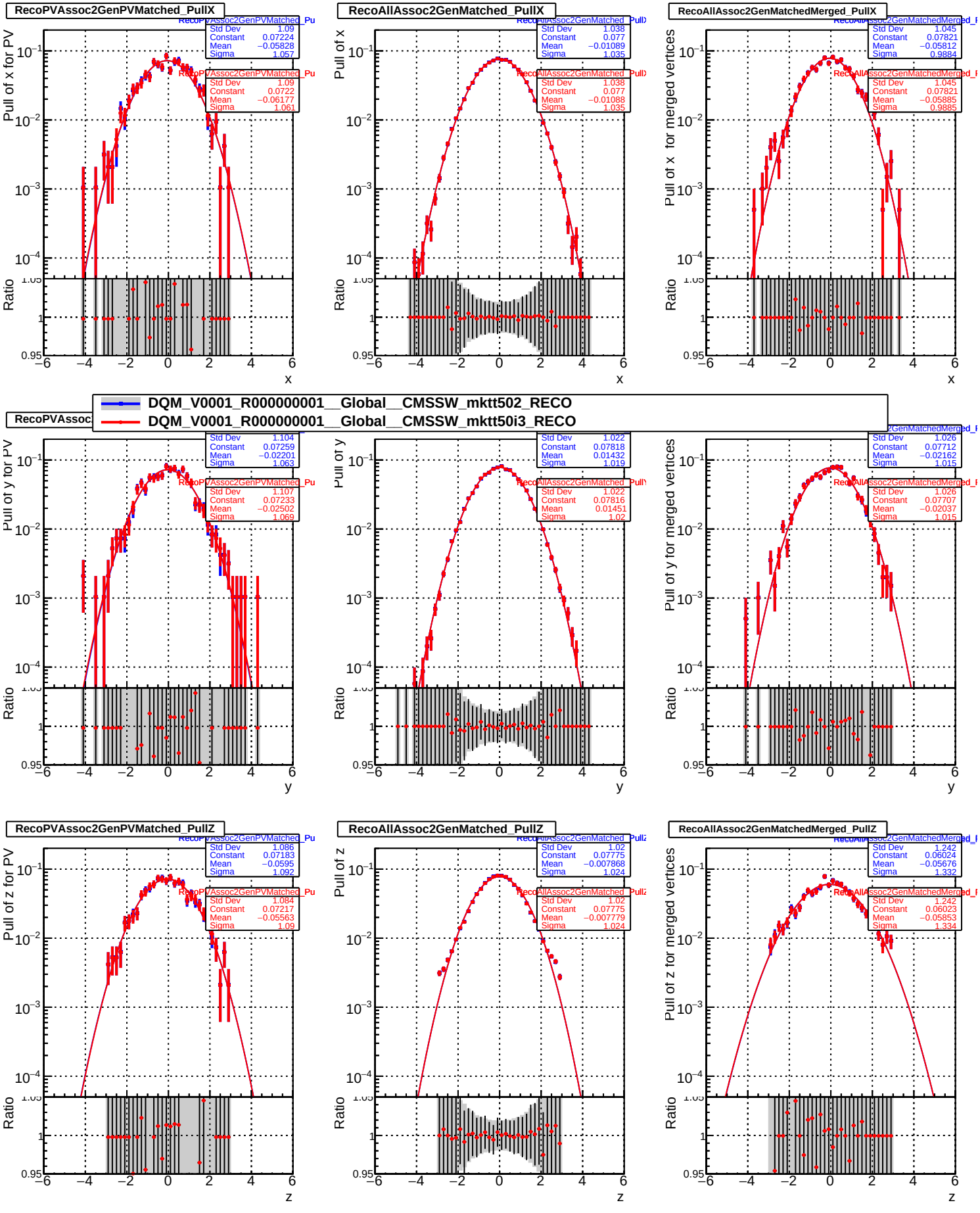
RecoPVAssoc2GenPVMatched_PullX
Pull of x for PV
Std Dev 1.09
Constant 0.07224
Mean −0.05828
Sigma 1.057
Std Dev 1.09
Constant 0.0722
Mean −0.06177
Sigma 1.061
RecoAllAssoc2GenMatched_PullX
Pull of x
Std Dev 1.038
Constant 0.077
Mean −0.01089
Sigma 1.035
Std Dev 1.038
Constant 0.077
Mean −0.01088
Sigma 1.035
RecoAllAssoc2GenMatchedMerged_PullX
Pull of x for merged vertices
Std Dev 1.045
Constant 0.07821
Mean −0.05812
Sigma 0.9884
Std Dev 1.045
Constant 0.07821
Mean −0.05885
Sigma 0.9885
Ratio
x
DQM_V0001_R000000001__Global__CMSSW_mktt502_RECO
DQM_V0001_R000000001__Global__CMSSW_mktt50i3_RECO
Pull of y for PV
Std Dev 1.104
Constant 0.07259
Mean −0.02201
Sigma 1.063
Std Dev 1.107
Constant 0.07233
Mean −0.02502
Sigma 1.069
Pull of y
Std Dev 1.022
Constant 0.07818
Mean 0.01432
Sigma 1.019
Std Dev 1.022
Constant 0.07816
Mean 0.01451
Sigma 1.02
Pull of y for merged vertices
Std Dev 1.026
Constant 0.07712
Mean −0.02162
Sigma 1.015
Std Dev 1.026
Constant 0.07707
Mean −0.02037
Sigma 1.015
y
RecoPVAssoc2GenPVMatched_PullZ
Pull of z for PV
Std Dev 1.086
Constant 0.07183
Mean −0.0595
Sigma 1.092
Std Dev 1.084
Constant 0.07217
Mean −0.05563
Sigma 1.09
RecoAllAssoc2GenMatched_PullZ
Pull of z
Std Dev 1.02
Constant 0.07775
Mean −0.007868
Sigma 1.024
Std Dev 1.02
Constant 0.07775
Mean −0.007779
Sigma 1.024
RecoAllAssoc2GenMatchedMerged_PullZ
Pull of z for merged vertices
Std Dev 1.242
Constant 0.06024
Mean −0.05676
Sigma 1.332
Std Dev 1.242
Constant 0.06023
Mean −0.05853
Sigma 1.334
z