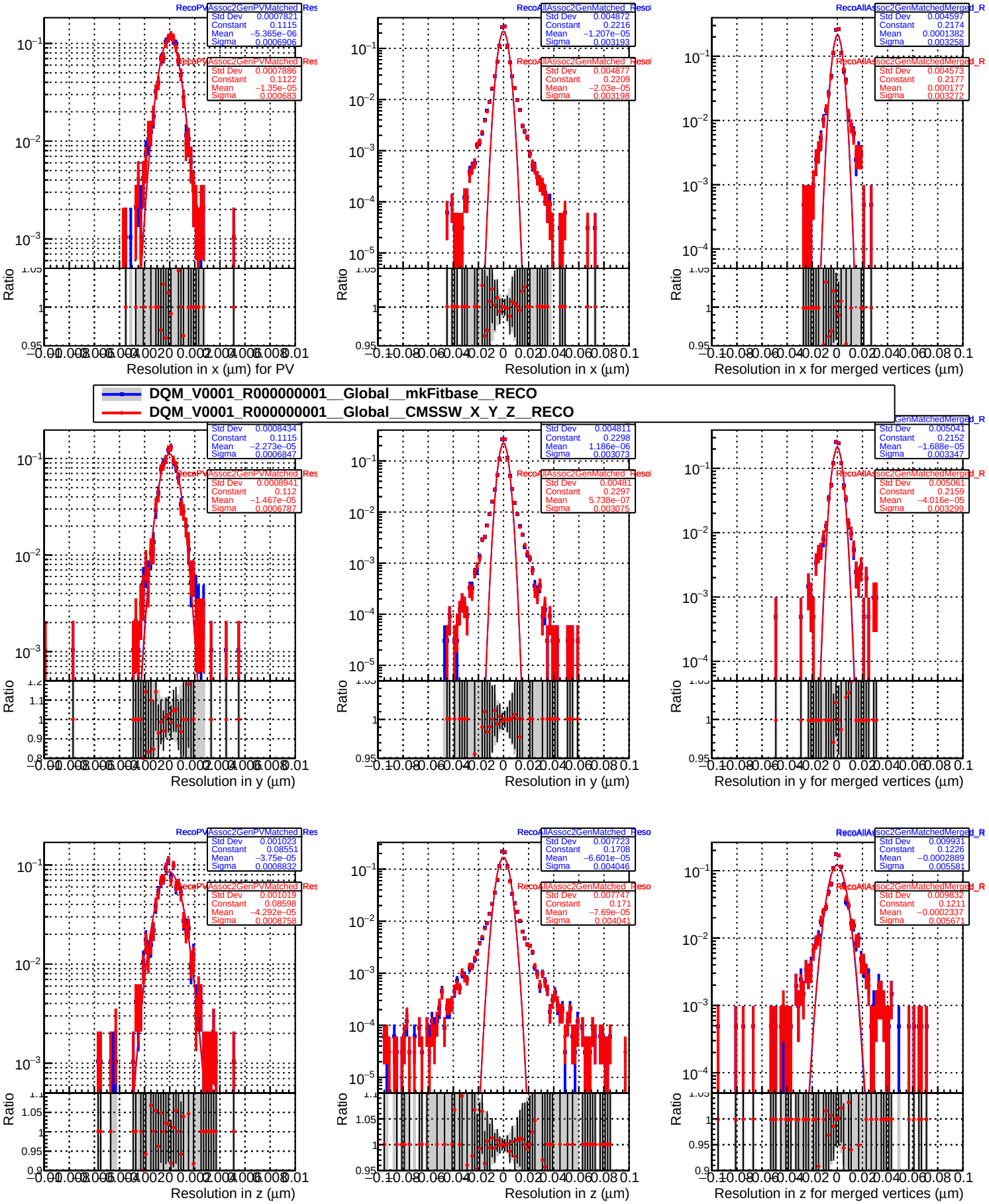
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007821
Constant 0.1115
Mean −5.365e−06
Sigma 0.0006906
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007886
Constant 0.1122
Mean −1.35e−05
Sigma 0.000683
Ratio
Resolution in x (μm) for PV
RecoAllAssoc2GenMatched_Resol
Std Dev 0.004872
Constant 0.2216
Mean −1.207e−05
Sigma 0.003193
RecoAllAssoc2GenMatched_Resol
Std Dev 0.004877
Constant 0.2209
Mean −2.03e−05
Sigma 0.003198
Ratio
Resolution in x (μm)
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.004597
Constant 0.2174
Mean 0.0001382
Sigma 0.003258
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.004573
Constant 0.2177
Mean 0.000177
Sigma 0.003272
Ratio
Resolution in x for merged vertices (μm)
DQM_V0001_R000000001__Global__mkFitbase__RECO
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__RECO
Std Dev 0.0008434
Constant 0.1115
Mean −2.273e−05
Sigma 0.0006847
Std Dev 0.0008941
Constant 0.112
Mean −1.467e−05
Sigma 0.0006787
Ratio
Resolution in y (μm)
Std Dev 0.004811
Constant 0.2298
Mean 1.186e−06
Sigma 0.003073
Std Dev 0.00481
Constant 0.2297
Mean 5.738e−07
Sigma 0.003075
Ratio
Resolution in y (μm)
Std Dev 0.005041
Constant 0.2152
Mean −1.688e−05
Sigma 0.003347
Std Dev 0.005061
Constant 0.2159
Mean −4.016e−05
Sigma 0.003299
Ratio
Resolution in y for merged vertices (μm)
Std Dev 0.001023
Constant 0.08551
Mean −3.75e−05
Sigma 0.0008832
Std Dev 0.001019
Constant 0.08598
Mean −4.292e−05
Sigma 0.0008758
Ratio
Resolution in z (μm)
Std Dev 0.007723
Constant 0.1708
Mean −6.601e−05
Sigma 0.004046
Std Dev 0.007747
Constant 0.171
Mean −7.69e−05
Sigma 0.004041
Ratio
Resolution in z (μm)
Std Dev 0.009931
Constant 0.1226
Mean −0.0002889
Sigma 0.005581
Std Dev 0.009832
Constant 0.1211
Mean −0.0002337
Sigma 0.005671
Ratio
Resolution in z for merged vertices (μm)