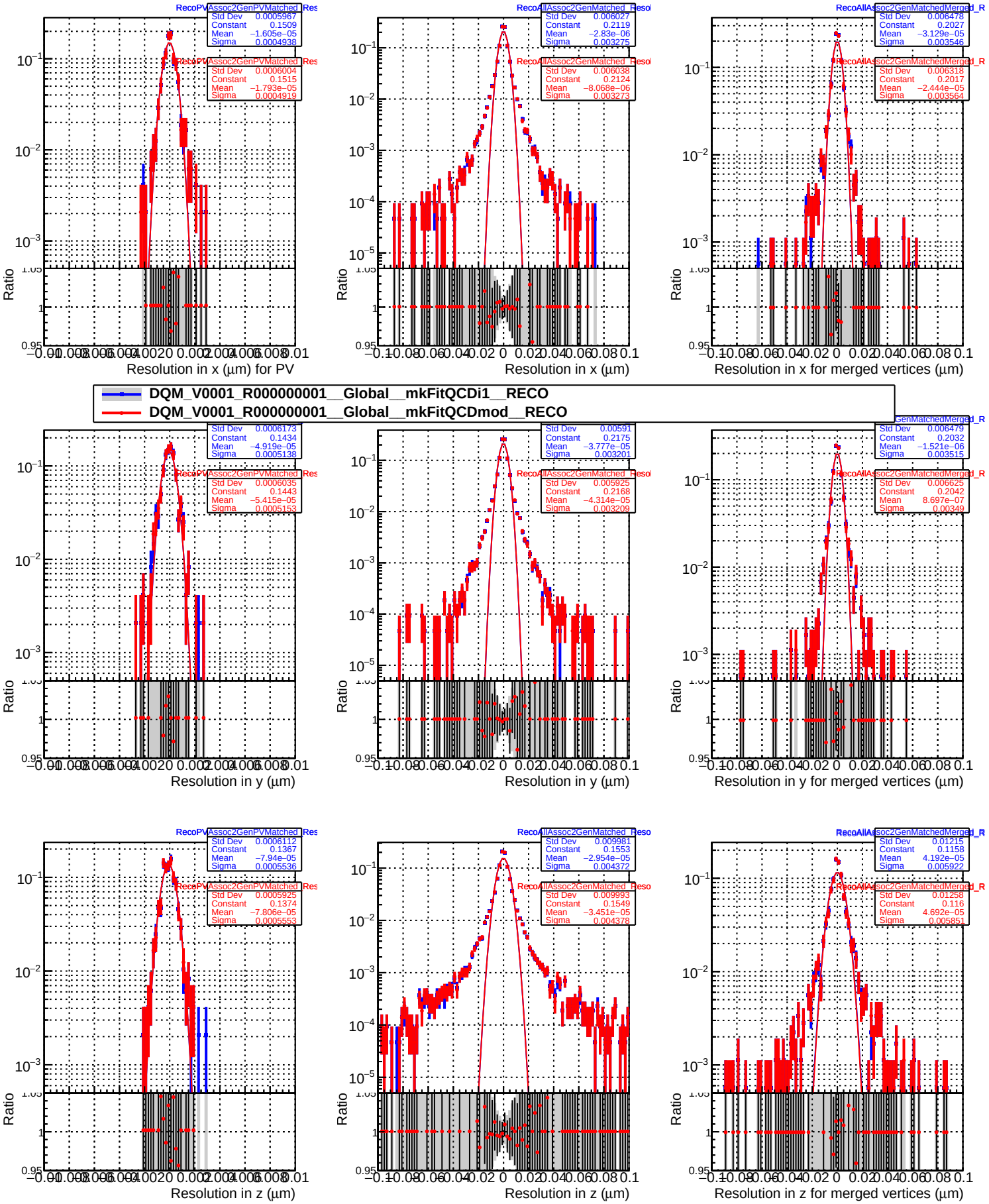
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0005967
Constant 0.1509
Mean −1.605e−05
Sigma 0.0004938
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0006004
Constant 0.1515
Mean −1.793e−05
Sigma 0.0004919
Ratio
Resolution in x (μm) for PV
RecoAllAssoc2GenMatched_Resol
Std Dev 0.006027
Constant 0.2119
Mean −2.83e−06
Sigma 0.003275
RecoAllAssoc2GenMatched_Resol
Std Dev 0.006038
Constant 0.2124
Mean −8.068e−06
Sigma 0.003273
Ratio
Resolution in x (μm)
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.006478
Constant 0.2027
Mean −3.129e−05
Sigma 0.003546
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.006318
Constant 0.2017
Mean −2.444e−05
Sigma 0.003564
Ratio
Resolution in x for merged vertices (μm)
DQM_V0001_R000000001__Global__mkFitQCDi1__RECO
DQM_V0001_R000000001__Global__mkFitQCDmod__RECO
Std Dev 0.0006173
Constant 0.1434
Mean −4.919e−05
Sigma 0.0005138
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0006035
Constant 0.1443
Mean −5.415e−05
Sigma 0.0005153
Ratio
Resolution in y (μm)
Std Dev 0.00591
Constant 0.2175
Mean −3.777e−05
Sigma 0.003201
RecoAllAssoc2GenMatched_Resol
Std Dev 0.005925
Constant 0.2168
Mean −4.314e−05
Sigma 0.003209
Ratio
Resolution in y (μm)
GenMatchedMerged_R
Std Dev 0.006479
Constant 0.2032
Mean −1.521e−06
Sigma 0.003515
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.006625
Constant 0.2042
Mean 8.697e−07
Sigma 0.00349
Ratio
Resolution in y for merged vertices (μm)
Std Dev 0.0006112
Constant 0.1367
Mean −7.94e−05
Sigma 0.0005536
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0005925
Constant 0.1374
Mean −7.806e−05
Sigma 0.0005553
Ratio
Resolution in z (μm)
Std Dev 0.009981
Constant 0.1553
Mean −2.954e−05
Sigma 0.004372
RecoAllAssoc2GenMatched_Reso
Std Dev 0.009993
Constant 0.1549
Mean −3.451e−05
Sigma 0.004378
Ratio
Resolution in z (μm)
Std Dev 0.01215
Constant 0.1158
Mean 4.192e−05
Sigma 0.005922
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.01258
Constant 0.116
Mean 4.692e−05
Sigma 0.005851
Ratio
Resolution in z for merged vertices (μm)