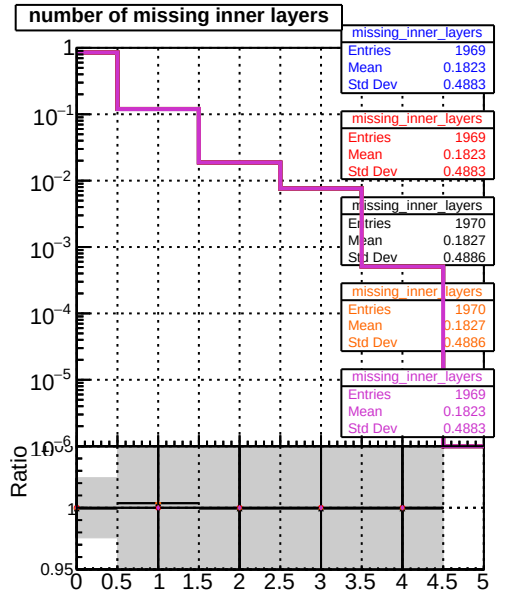
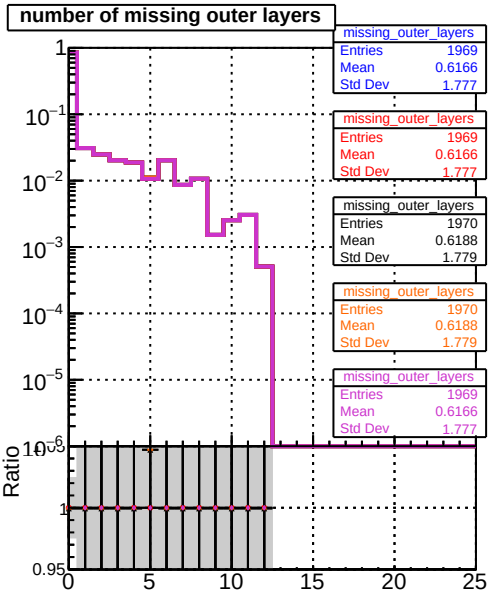
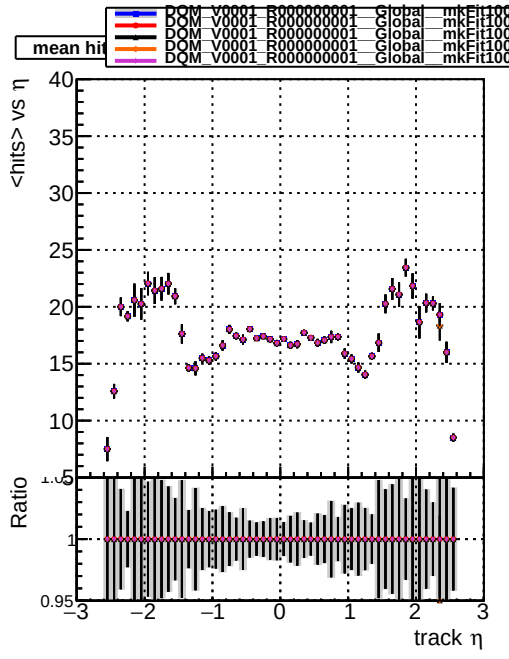
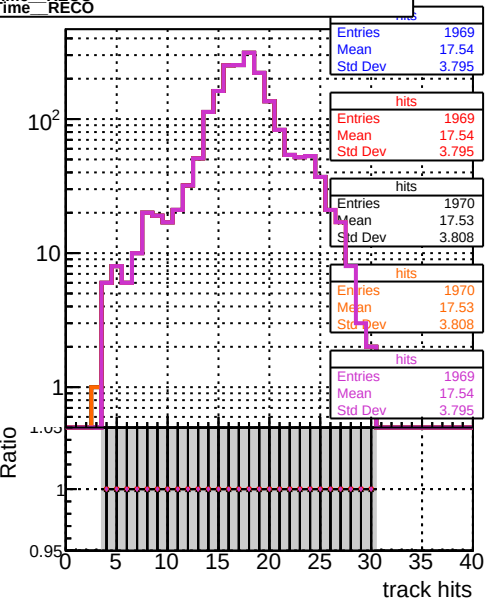
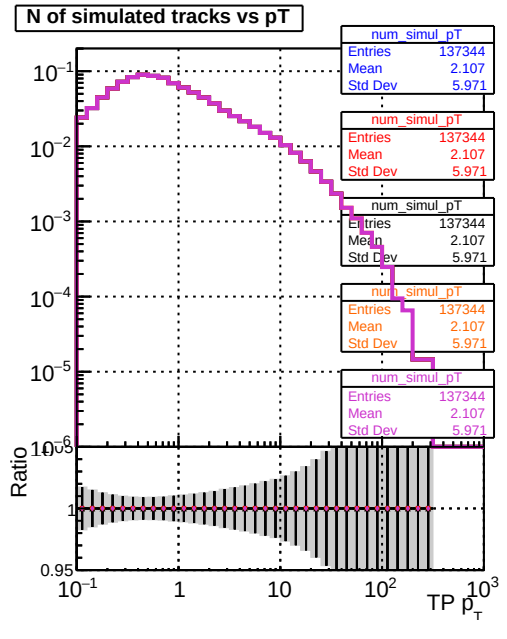
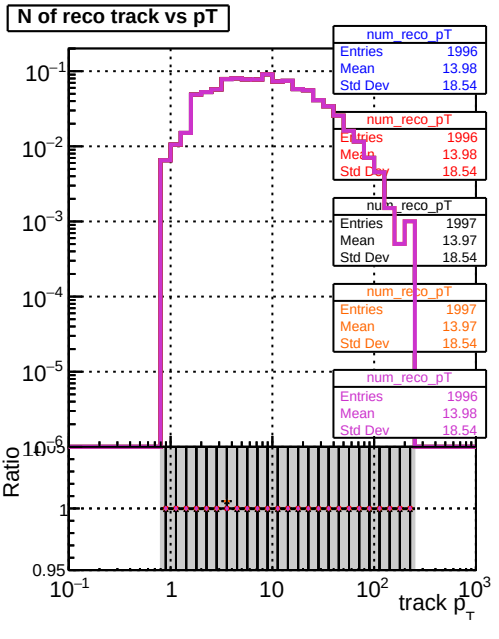

number of missing inner layers
missing_inner_layers
Entries 1969
Mean 0.1823
Std Dev 0.4883
missing_inner_layers
Entries 1969
Mean 0.1823
Std Dev 0.4883
missing_inner_layers
Entries 1970
Mean 0.1827
Std Dev 0.4886
missing_inner_layers
Entries 1970
Mean 0.1827
Std Dev 0.4886
missing_inner_layers
Entries 1969
Mean 0.1823
Std Dev 0.4883
Ratio


number of missing outer layers
missing_outer_layers
Entries 1969
Mean 0.6166
Std Dev 1.777
missing_outer_layers
Entries 1969
Mean 0.6166
Std Dev 1.777
missing_outer_layers
Entries 1970
Mean 0.6188
Std Dev 1.779
missing_outer_layers
Entries 1970
Mean 0.6188
Std Dev 1.779
missing_outer_layers
Entries 1969
Mean 0.6166
Std Dev 1.777
Ratio


DQM_V0001_R000000001__Global__mkFit1000__RECO
DQM_V0001_R000000001__Global__mkFit1000ATime__RECO
DQM_V0001_R000000001__Global__mkFit1000CTime__RECO
DQM_V0001_R000000001__Global__mkFit1000MTime__RECO
mean hit
<hits> vs η
Ratio
track η


hits
Entries 1969
Mean 17.54
Std Dev 3.795
hits
Entries 1969
Mean 17.54
Std Dev 3.795
hits
Entries 1970
Mean 17.53
Std Dev 3.808
hits
Entries 1970
Mean 17.53
Std Dev 3.808
hits
Entries 1969
Mean 17.54
Std Dev 3.795
Ratio
track hits


N of simulated tracks vs pT
num_simul_pT
Entries 137344
Mean 2.107
Std Dev 5.971
num_simul_pT
Entries 137344
Mean 2.107
Std Dev 5.971
num_simul_pT
Entries 137344
Mean 2.107
Std Dev 5.971
num_simul_pT
Entries 137344
Mean 2.107
Std Dev 5.971
num_simul_pT
Entries 137344
Mean 2.107
Std Dev 5.971
Ratio
TP p_T


N of reco track vs pT
num_reco_pT
Entries 1996
Mean 13.98
Std Dev 18.54
num_reco_pT
Entries 1996
Mean 13.98
Std Dev 18.54
num_reco_pT
Entries 1997
Mean 13.97
Std Dev 18.54
num_reco_pT
Entries 1997
Mean 13.97
Std Dev 18.54
num_reco_pT
Entries 1996
Mean 13.98
Std Dev 18.54
Ratio
track p_T