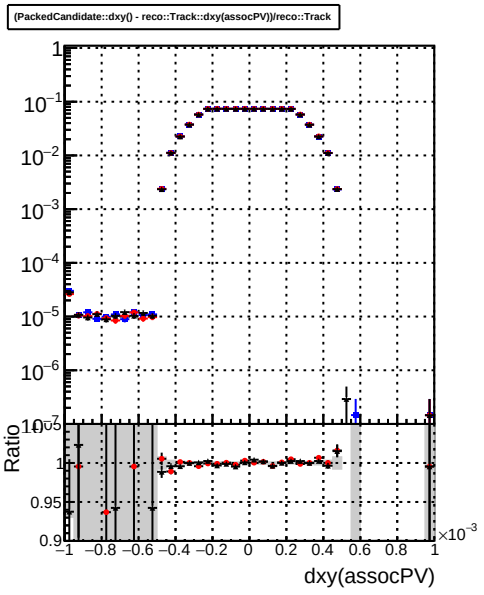
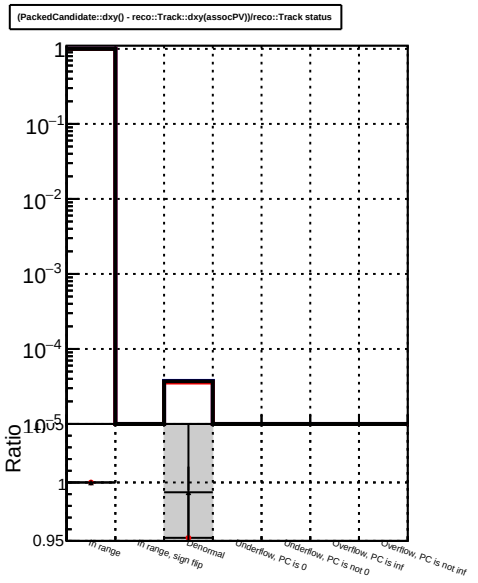
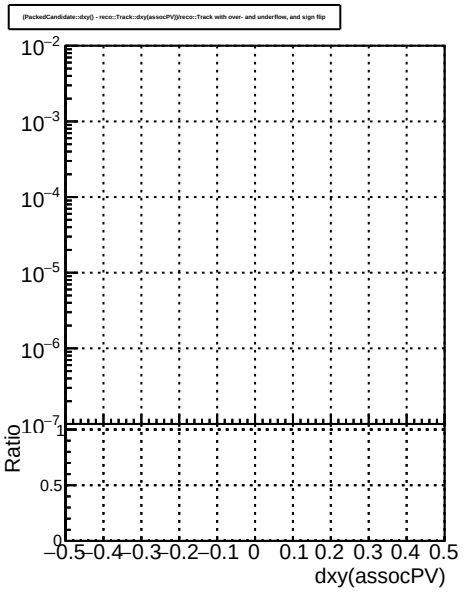
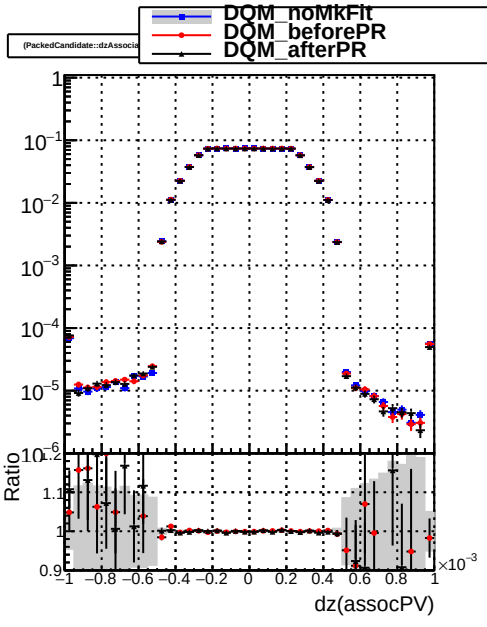
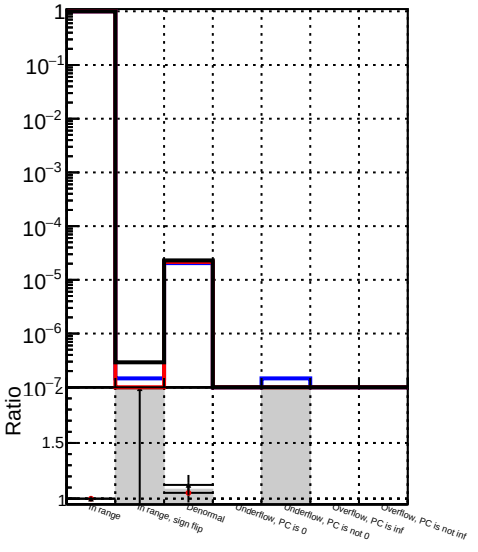
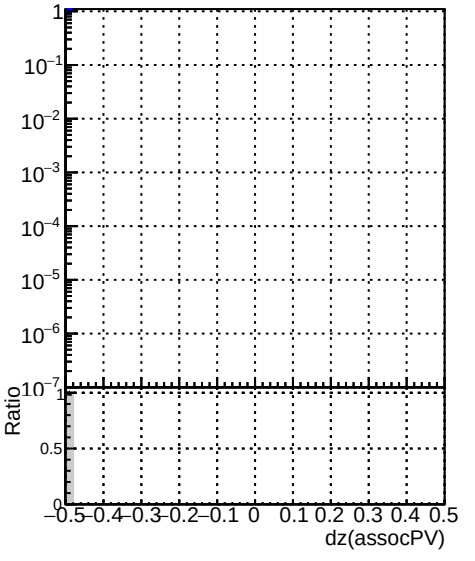

(PackedCandidate::dxy() - reco::Track::dxy(assocPV))/reco::Track
Ratio
dxy(assocPV)

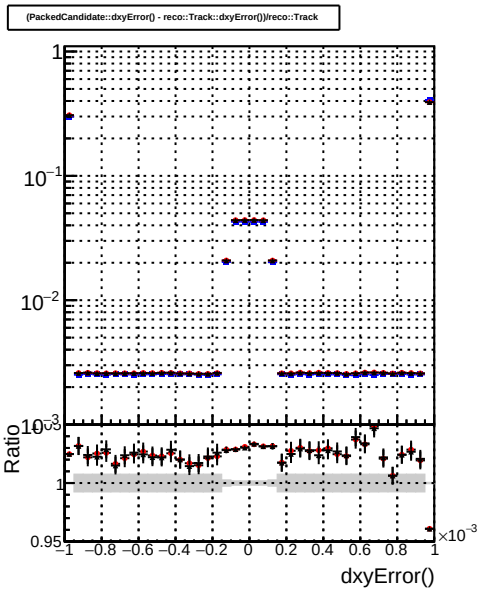

(PackedCandidate::dxy() - reco::Track::dxy(assocPV))/reco::Track status
Ratio
In range
In range, sign flip
Denormal
Underflow, PC is 0
Underflow, PC is not 0
Overflow, PC is inf
Overflow, PC is not inf

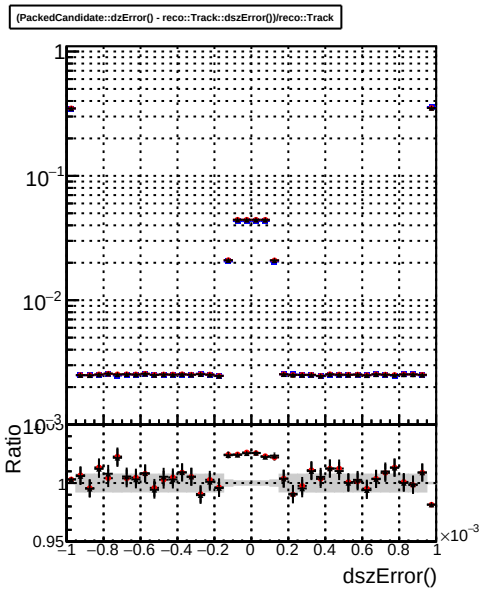

(PackedCandidate::dxy() - reco::Track::dxy(assocPV))/reco::Track with over- and underflow, and sign flip
Ratio
dxy(assocPV)

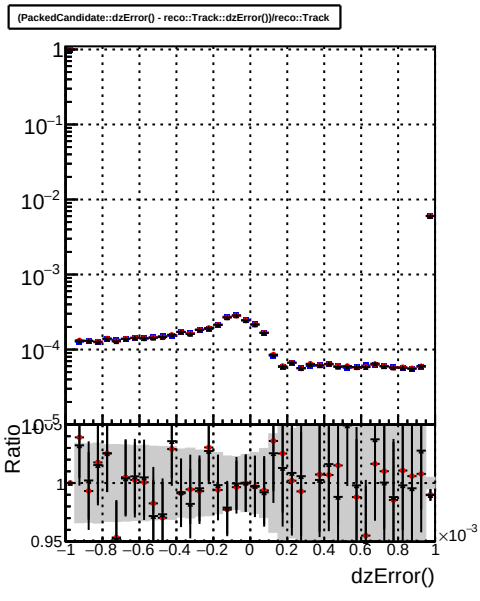

DQM_noMkFit
DQM_beforePR
DQM_afterPR
(PackedCandidate::dzAssocia
Ratio
dz(assocPV)


Ratio
In range
In range, sign flip
Denormal
Underflow, PC is 0
Underflow, PC is not 0
Overflow, PC is inf
Overflow, PC is not inf


Ratio
dz(assocPV)


(PackedCandidate::dxyError() - reco::Track::dxyError())/reco::Track
Ratio
dxyError()


(PackedCandidate::dzError() - reco::Track::dszError())/reco::Track
Ratio
dszError()


(PackedCandidate::dzError() - reco::Track::dzError())/reco::Track
Ratio
dzError()