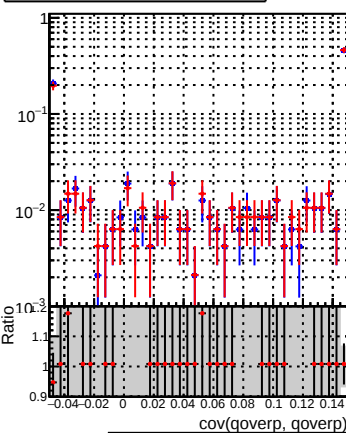
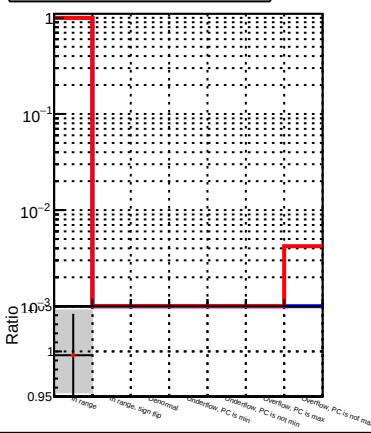


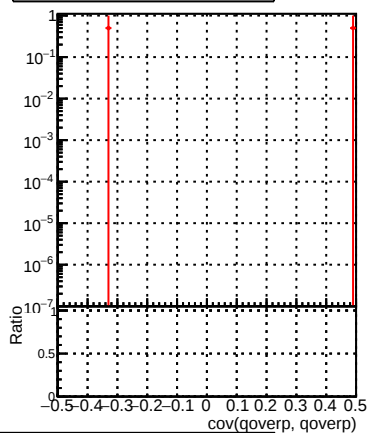
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(qoverp, qoverp))



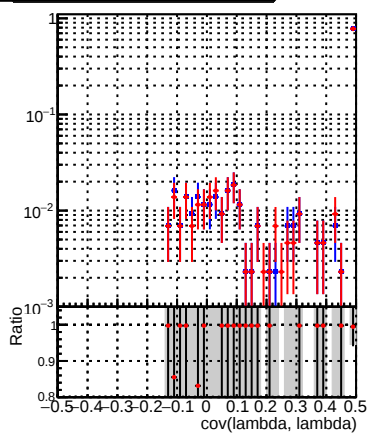
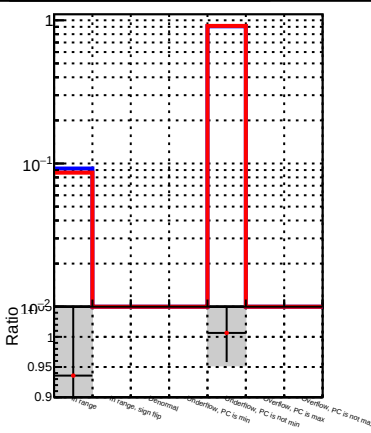
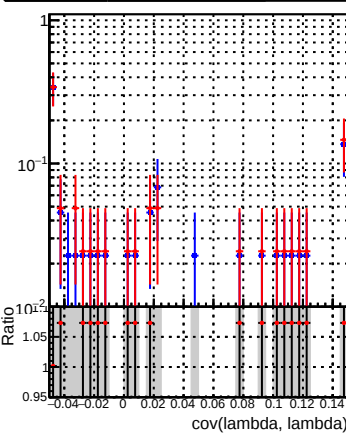
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(qoverp, qoverp) status)



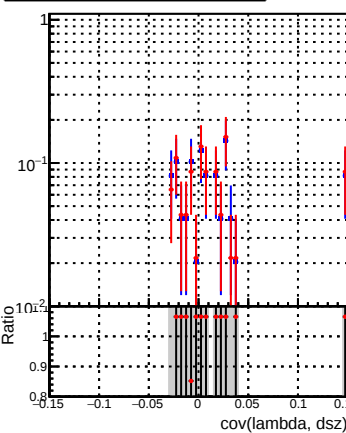
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(qoverp, qoverp) with over and underflow, and sign flip)



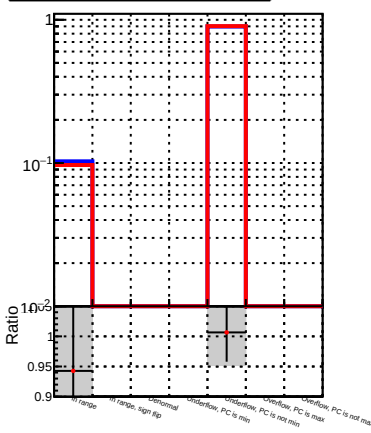
Legend: DQM_correctCheck2_mu_pt1to1000_eta1p5to2p0 (blue line), DQM_original_mu_pt1to1000_eta1p5to2p0 (red line)



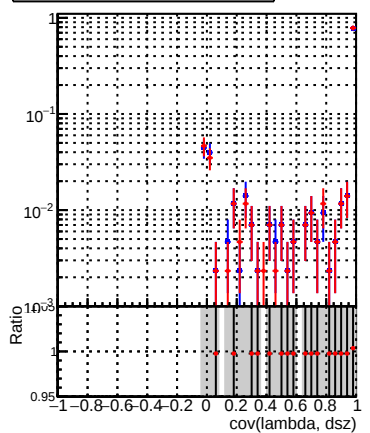
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(lambda, dsz))



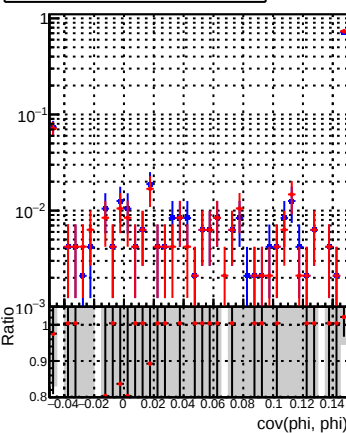
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(lambda, dsz) status)



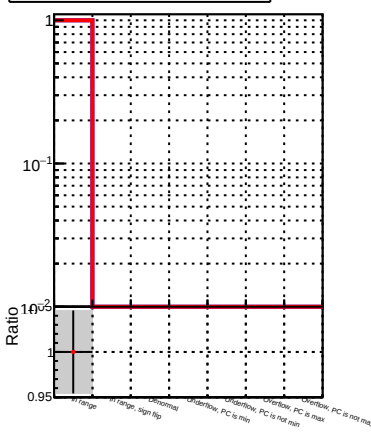
(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(lambda, dsz) with over and underflow, and sign flip)



(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(phi, phi))



(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(phi, phi) status)



(PackedCandidate::bestTrack() - reco::Track)(reco::Track in cov(phi, phi) with over and underflow, and sign flip)

