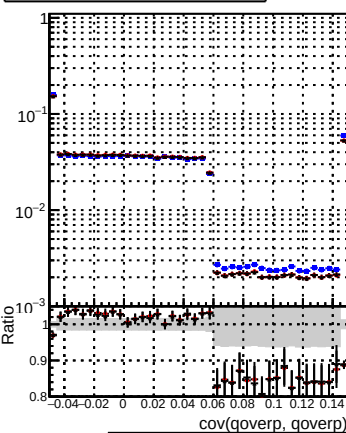
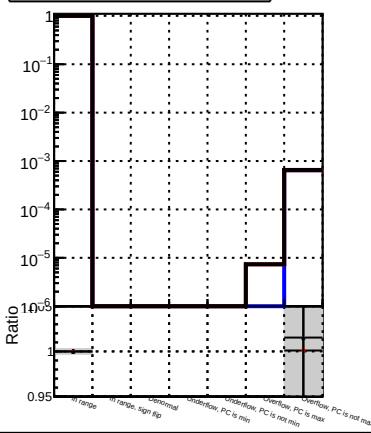


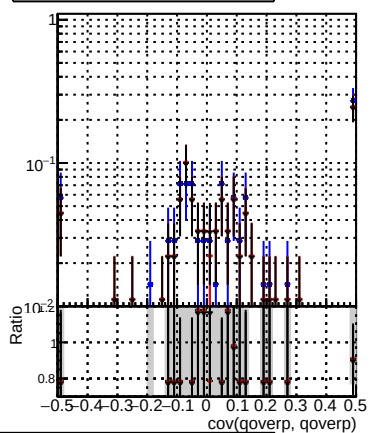
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(goverp, goverp)



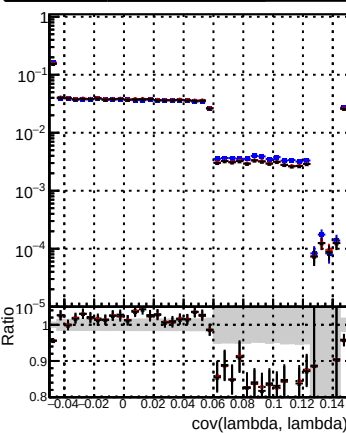
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(goverp, goverp) status



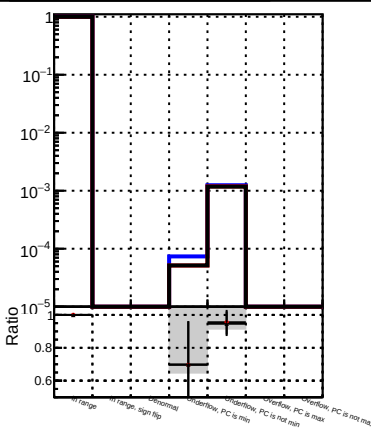
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(goverp, goverp) status and underflow and overflow



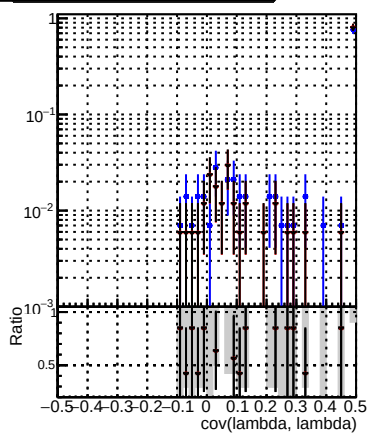
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, lambda)



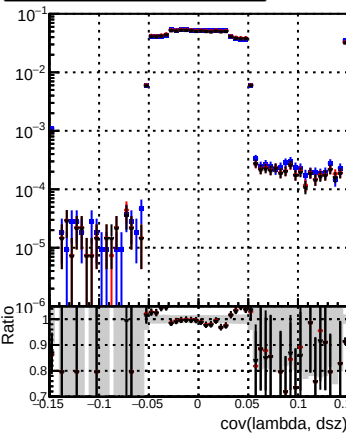
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, lambda) status



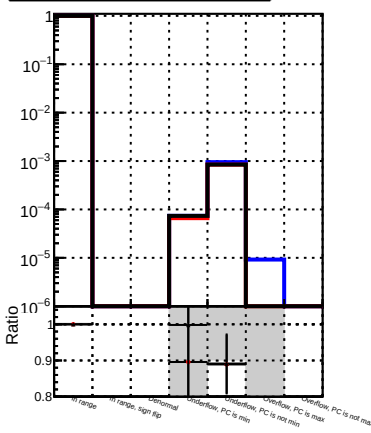
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, lambda) status and underflow and overflow



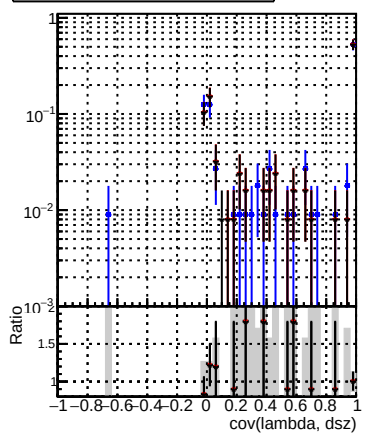
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, dsz)



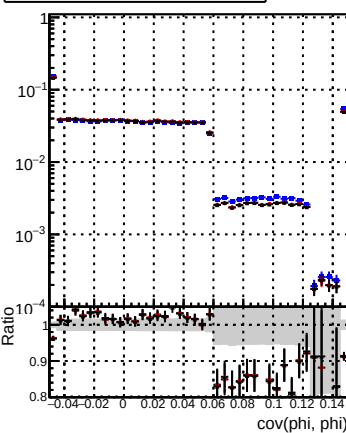
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, dsz) status



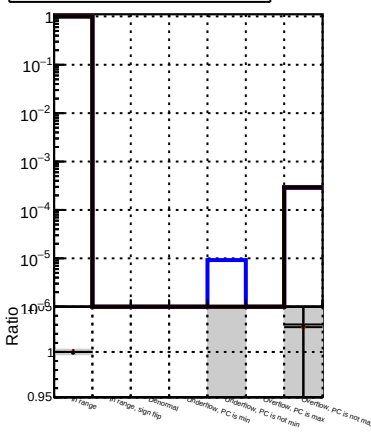
(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(lambda, dsz) status and underflow and overflow



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



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



(PacketCandidate::bestTrack() - reco::Track)reco::Track in cov(phi, phi) status and underflow and overflow

