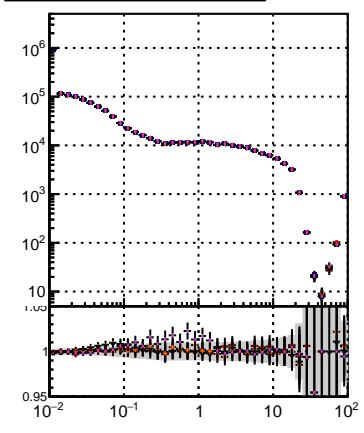
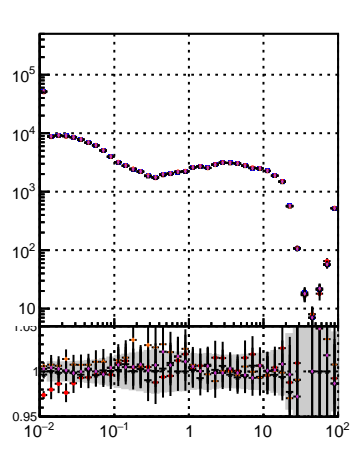
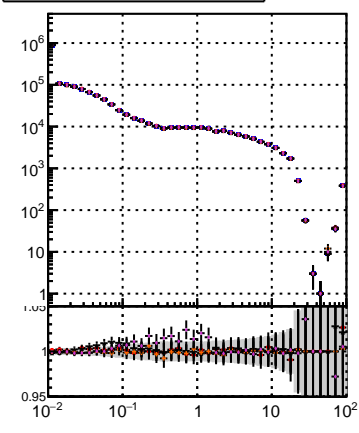


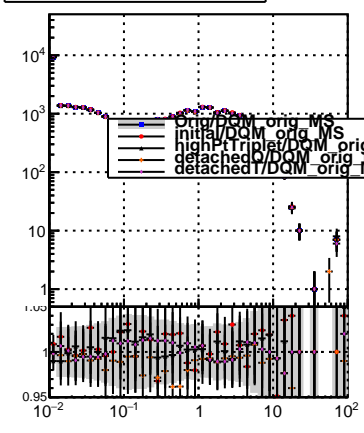
N of reconstructed tracks vs transverse ref point position



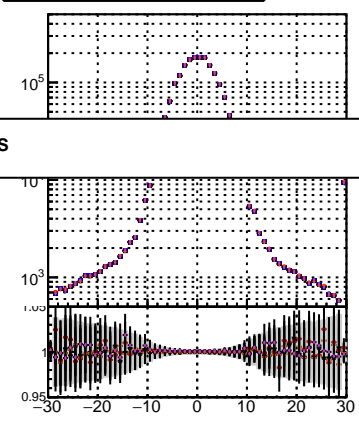
N of associated (recoToSim) tracks vs transverse ref point position



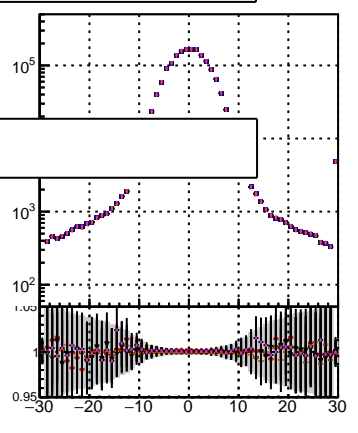
N of associated (recoToSim) looper tracks vs transverse ref point position



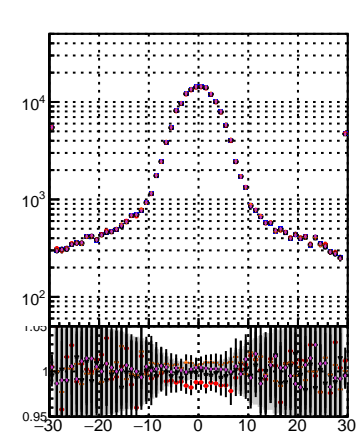
N of reconstructed tracks vs transverse ref point position



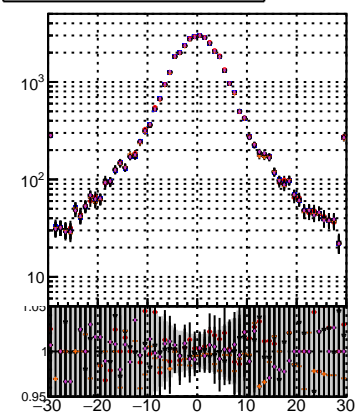
N of associated (recoToSim) tracks vs transverse ref point position



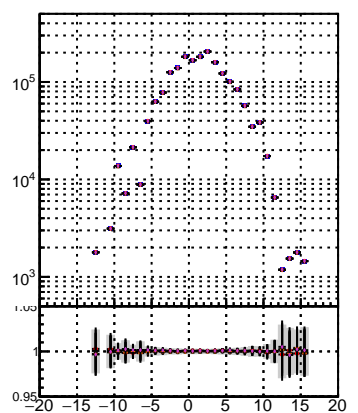
- blue line: Orig/DQM_orig_MS
 - red line: initial/DQM_orig_MS
 - green line: high-triplet/DQM_orig_MS
 - magenta line: detached/DQM_orig_MS
 - black line: detached/DQM_orig_MS



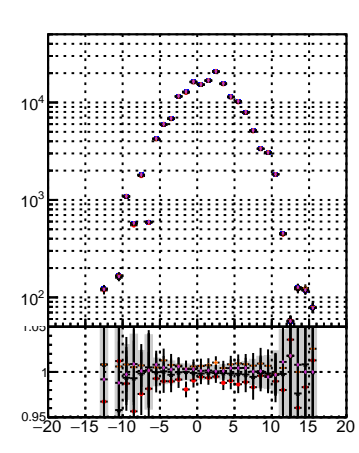
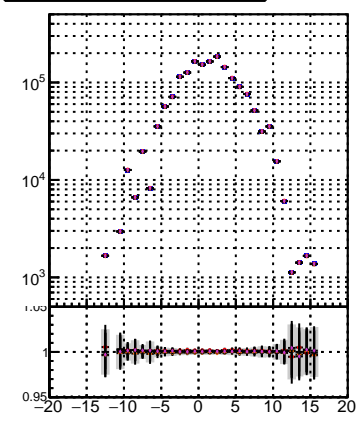
N of associated (recoToSim) looper tracks vs transverse ref point position



N of reco track vs. sim PV z



N of associated tracks (recoToSim) vs. sim PV z



N of associated (recoToSim) looper tracks vs. sim PV z

