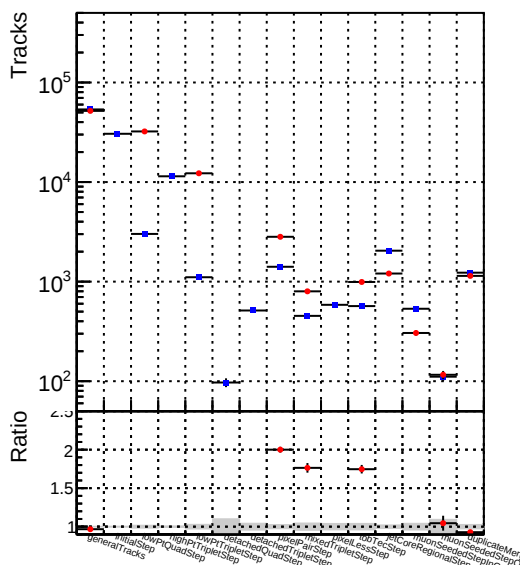
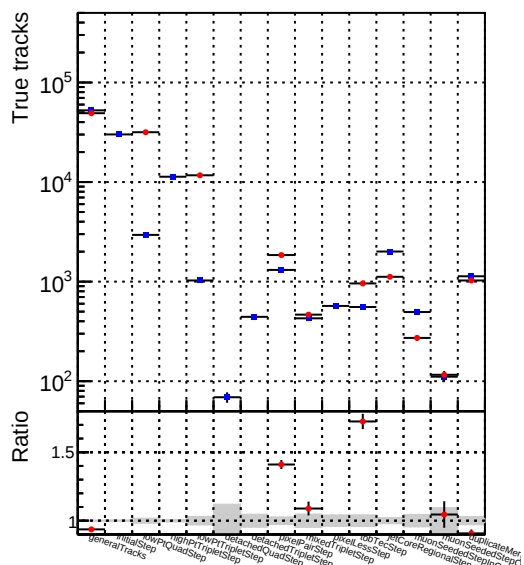


### Number of tracks vs collection

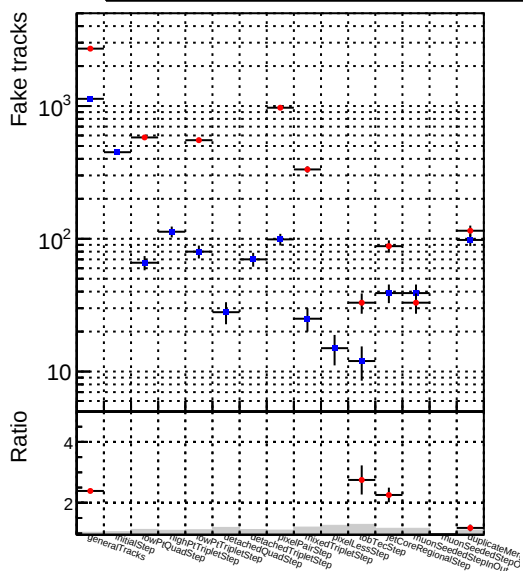


### Number of true tracks vs collection



DQM\_V0001\_R000000001\_Global\_mkFitbase\_RECO

| Number | Label                                        | Value |
|--------|----------------------------------------------|-------|
| 1      | DQM_V0001_R000000001_Global_CMSSW_X_Y_Z_RECO | 1.0   |



| Step                | Duplicate tracks (Ratio) | Total tracks (Ratio) |
|---------------------|--------------------------|----------------------|
| generalTracks       | ~3.2                     | ~80                  |
| findClusters        | ~2.5                     | ~75                  |
| findTracks          | ~2.2                     | ~70                  |
| findQuadruplets     | ~10.5                    | ~10                  |
| findTriplets        | ~2.5                     | ~10                  |
| findPairs           | ~2.2                     | ~10                  |
| findSingles         | ~2.5                     | ~10                  |
| findCoreRegionals   | ~2.2                     | ~10                  |
| findSeedTracks      | ~2.5                     | ~10                  |
| findSeedQuadruplets | ~2.2                     | ~10                  |
| findSeedTriplets    | ~2.5                     | ~10                  |
| findSeedPairs       | ~2.2                     | ~10                  |
| findSeedSingles     | ~2.5                     | ~10                  |
| findCoreRegionals   | ~2.2                     | ~10                  |
| findSeedTracks      | ~2.5                     | ~10                  |
| findSeedQuadruplets | ~2.2                     | ~10                  |
| findSeedTriplets    | ~2.5                     | ~10                  |
| findSeedPairs       | ~2.2                     | ~10                  |
| findSeedSingles     | ~2.5                     | ~10                  |
| findCoreRegionals   | ~2.2                     | ~10                  |
| findSeedTracks      | ~2.5                     | ~10                  |
| findSeedQuadruplets | ~2.2                     | ~10                  |
| findSeedTriplets    | ~2.5                     | ~10                  |
| findSeedPairs       | ~2.2                     | ~10                  |
| findSeedSingles     | ~2.5                     | ~10                  |

### Number of pileup tracks vs collection

