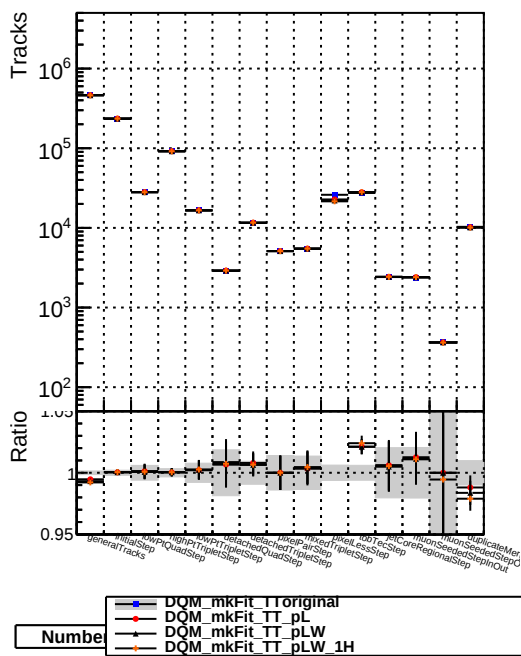
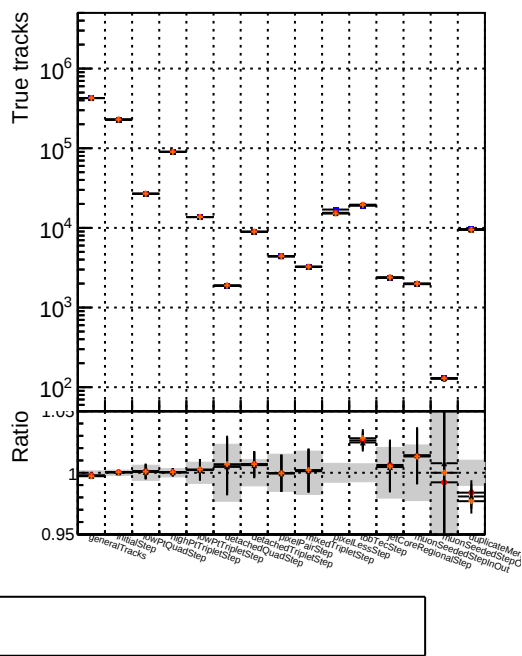


Number of tracks vs collection



Number of true tracks vs collection



Number	 DQM_mkFit_TT_pLW DQM_mkFit_TT_pLW  DQM_mkFit_TT_pLW_1H
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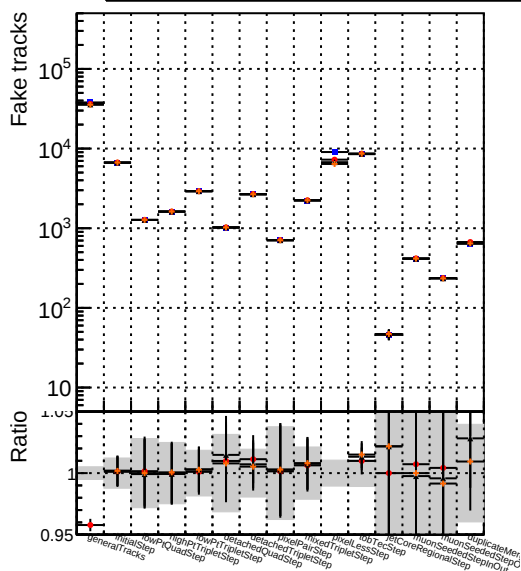


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000 on a logarithmic scale. The x-axis lists 16 track types. The plot shows that most track types have a ratio near 1.0, while 'DuplicateMergeStep' has a significantly higher ratio of approximately 2.5.

Track Type	Ratio (approx.)
generalTracks	0.35
IndividualStep	1.0
IndividualStepQuadrant	2.5
GeneralPairStep	1.0
GeneralTripleStep	4.5
GeneralQuadrupleStep	2.5
AttachedPairStep	1.0
AttachedTripleStep	2.5
AttachedQuadrupleStep	1.0
MixedPairStep	70
MixedTripleStep	6.5
MixedQuadrupleStep	1.0
TwoTeeStep	1.0
CoreStep	1.0
CoreRegionalStep	1.0
NonSeededStep	1.0
DuplicateMergeStep	2.5

Number of pileup tracks vs collection

