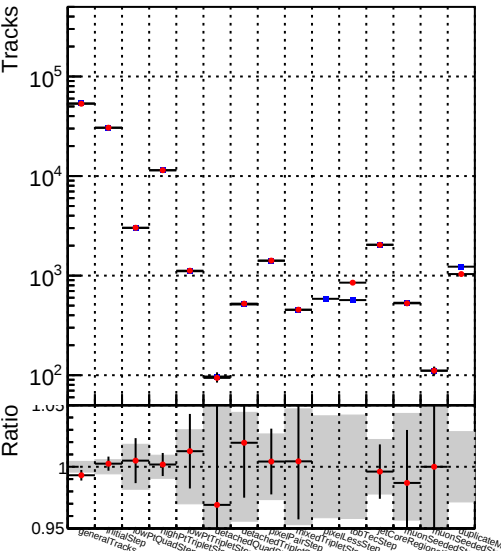
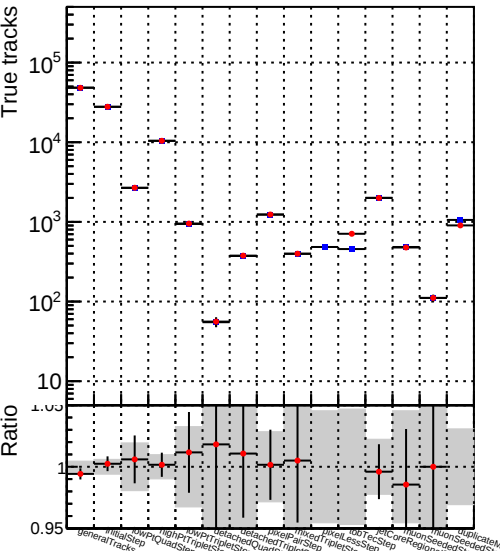


Number of tracks vs collection

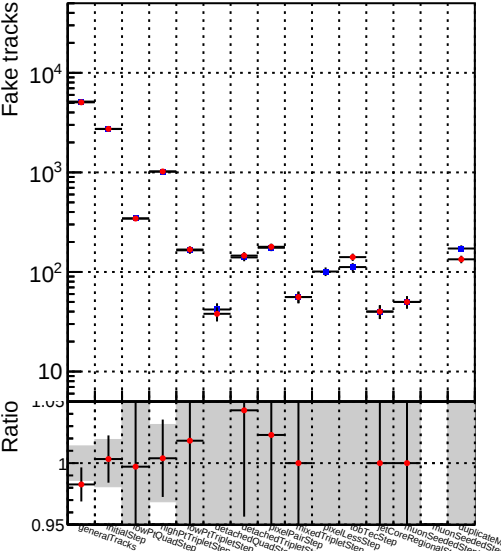


Number of true tracks vs collection



DQM_V0001_R0000000001_Global_mkFitbase_RECO

Number	Label
1	DQM_V0001_R000000001_Global_CMSSW_X_Y_Z_RECO



Method	Ratio (approx.)
GeneralTracks	40
HighPower	1.5
HighPowerTripletStep	1.2
HighPowerTripletStep	1.1
HighPowerTripletStep	1.0
HighPowerTripletStep	0.9
HighPowerTripletStep	0.85
HighPowerTripletStep	0.82
HighPowerTripletStep	0.81
HighPowerTripletStep	0.80
HighPowerTripletStep	0.79
HighPowerTripletStep	0.78
HighPowerTripletStep	0.77
HighPowerTripletStep	0.76
HighPowerTripletStep	0.75
HighPowerTripletStep	0.74
HighPowerTripletStep	0.73
HighPowerTripletStep	0.72
HighPowerTripletStep	0.71
HighPowerTripletStep	0.70
HighPowerTripletStep	0.69
HighPowerTripletStep	0.68
HighPowerTripletStep	0.67
HighPowerTripletStep	0.66
HighPowerTripletStep	0.65
HighPowerTripletStep	0.64
HighPowerTripletStep	0.63
HighPowerTripletStep	0.62
HighPowerTripletStep	0.61
HighPowerTripletStep	0.60
HighPowerTripletStep	0.59
HighPowerTripletStep	0.58
HighPowerTripletStep	0.57
HighPowerTripletStep	0.56
HighPowerTripletStep	0.55
HighPowerTripletStep	0.54
HighPowerTripletStep	0.53
HighPowerTripletStep	0.52
HighPowerTripletStep	0.51
HighPowerTripletStep	0.50
HighPowerTripletStep	0.49
HighPowerTripletStep	0.48
HighPowerTripletStep	0.47
HighPowerTripletStep	0.46
HighPowerTripletStep	0.45
HighPowerTripletStep	0.44
HighPowerTripletStep	0.43
HighPowerTripletStep	0.42
HighPowerTripletStep	0.41
HighPowerTripletStep	0.40
HighPowerTripletStep	0.39
HighPowerTripletStep	0.38
HighPowerTripletStep	0.37
HighPowerTripletStep	0.36
HighPowerTripletStep	0.35
HighPowerTripletStep	0.34
HighPowerTripletStep	0.33
HighPowerTripletStep	0.32
HighPowerTripletStep	0.31
HighPowerTripletStep	0.30
HighPowerTripletStep	0.29
HighPowerTripletStep	0.28
HighPowerTripletStep	0.27
HighPowerTripletStep	0.26
HighPowerTripletStep	0.25
HighPowerTripletStep	0.24
HighPowerTripletStep	0.23
HighPowerTripletStep	0.22
HighPowerTripletStep	0.21
HighPowerTripletStep	0.20
HighPowerTripletStep	0.19
HighPowerTripletStep	0.18
HighPowerTripletStep	0.17
HighPowerTripletStep	0.16
HighPowerTripletStep	0.15
HighPowerTripletStep	0.14
HighPowerTripletStep	0.13
HighPowerTripletStep	0.12
HighPowerTripletStep	0.11
HighPowerTripletStep	0.10
HighPowerTripletStep	0.09
HighPowerTripletStep	0.08
HighPowerTripletStep	0.07
HighPowerTripletStep	0.06
HighPowerTripletStep	0.05
HighPowerTripletStep	0.04
HighPowerTripletStep	0.03
HighPowerTripletStep	0.02
HighPowerTripletStep	0.01

Number of pileup tracks vs collection

