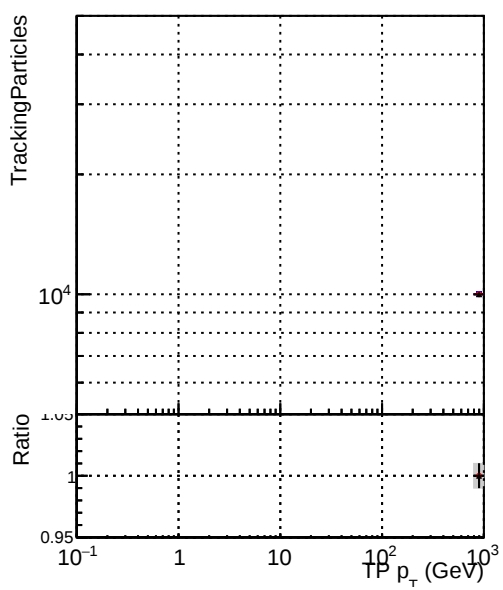
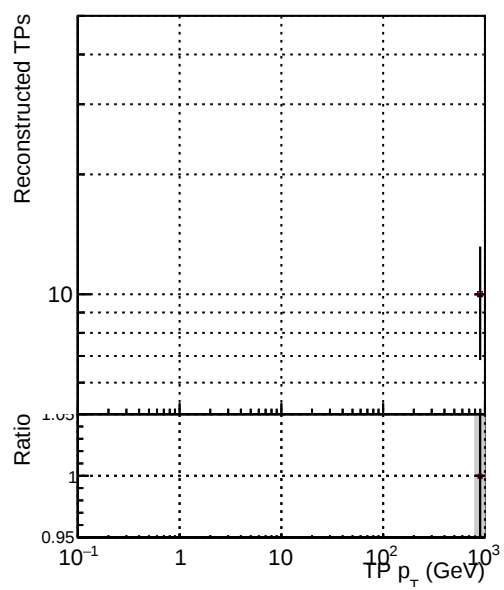


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT



N of simulated tracks vs η

TrackingParticles

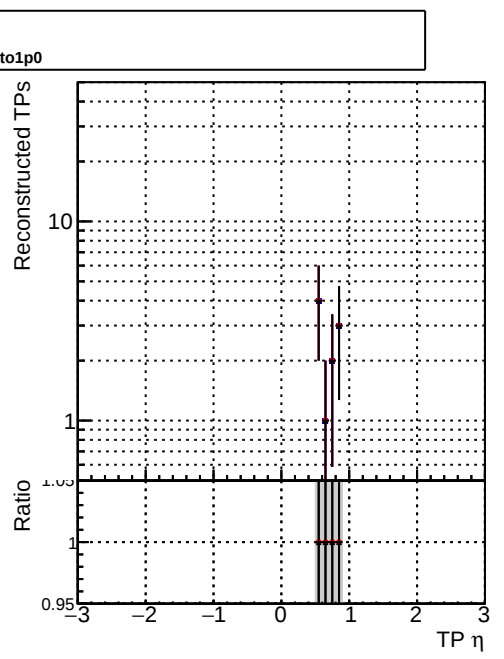
Ratio

TP η

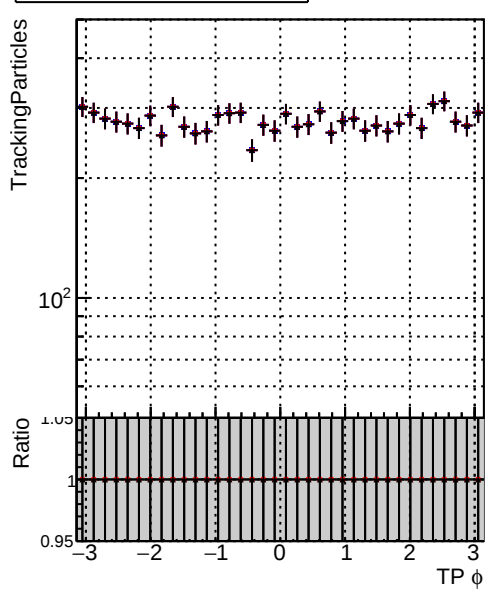
Legend:

- DQM_original_step2_pt1000_eta0p4to1p0
- DQM_mkFit_step2_pt1000_eta0p4to1p0
- DQM_pixelCPETemplate_step2_pt1000_eta0p4to1p0

This plot shows the number of simulated tracks (TP) as a function of pseudorapidity (η). The y-axis is on a logarithmic scale from 10^3 to 10^4 . The x-axis is on a linear scale from -3 to 3. Data points are shown as red dots with vertical error bars. A horizontal line at Ratio = 1.00 is present. The data points are clustered around 10^3 for η between 0 and 1.



N of simulated tracks vs ϕ



N of associated tracks (simToReco) vs ϕ

