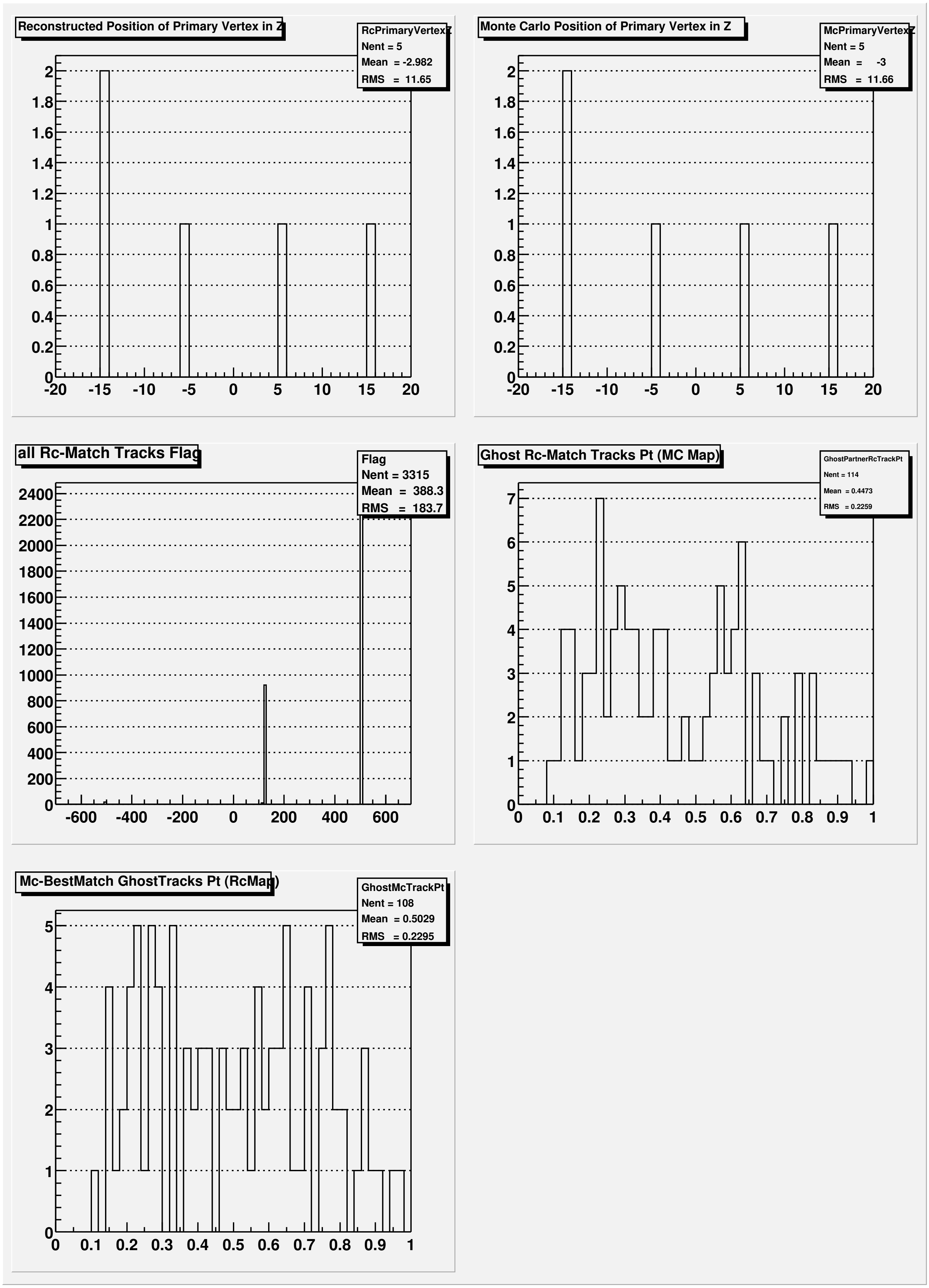
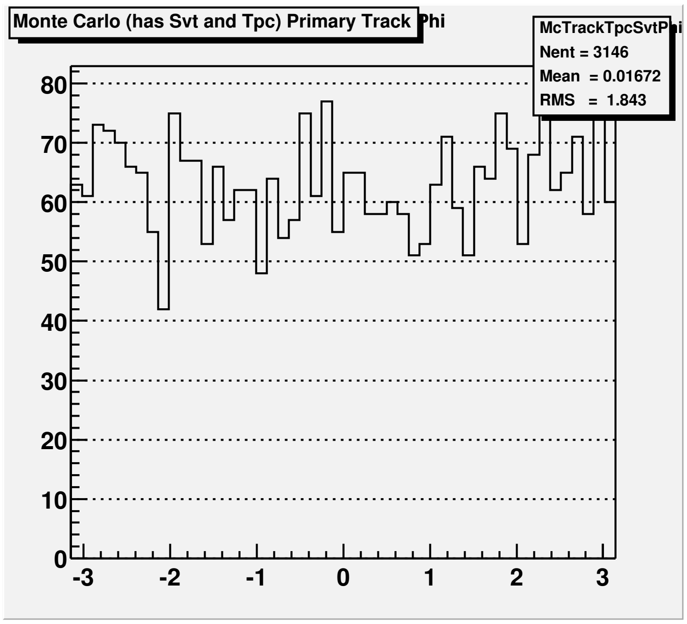
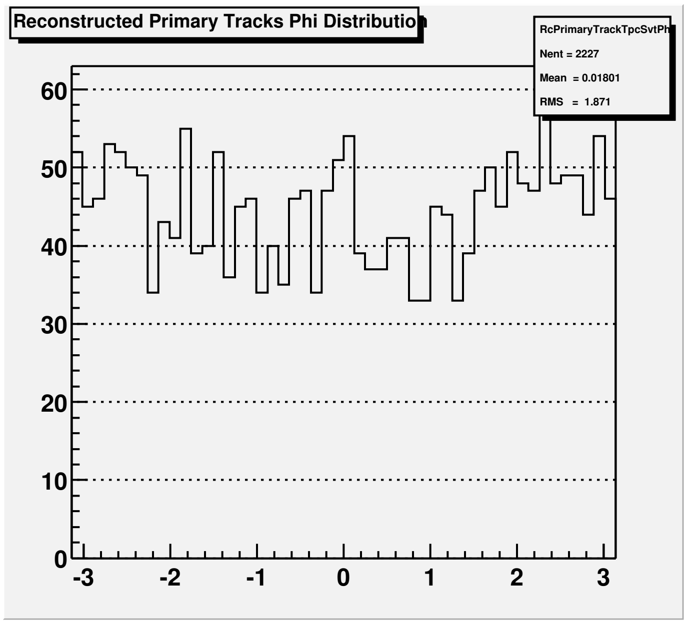
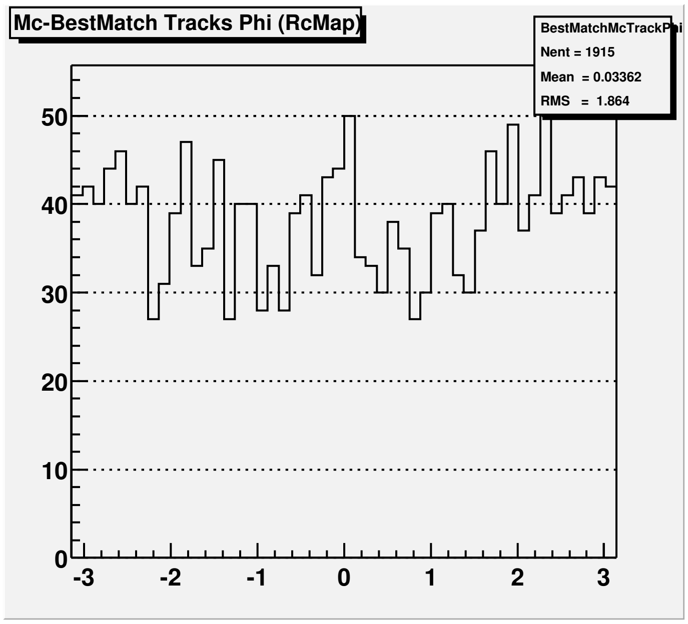
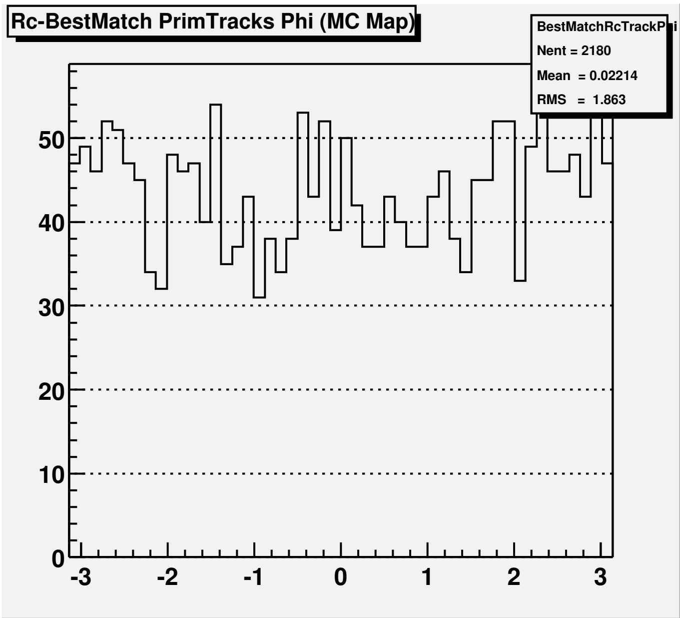


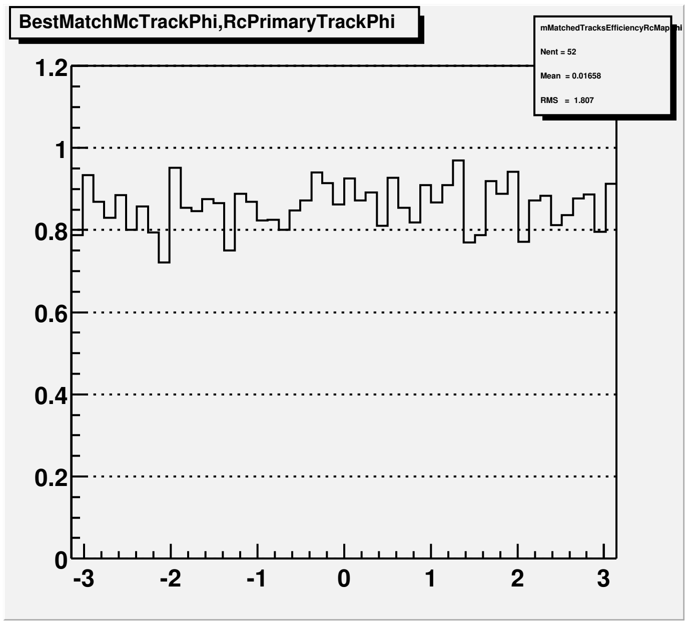
Reconstructed Position of Primary Vertex in Z
RcPrimaryVertexZ
Nent = 5
Mean = -2.982
RMS = 11.65
Monte Carlo Position of Primary Vertex in Z
McPrimaryVertexZ
Nent = 5
Mean = -3
RMS = 11.66
all Rc-Match Tracks Flag
Flag
Nent = 3315
Mean = 388.3
RMS = 183.7
Ghost Rc-Match Tracks Pt (MC Map)
GhostPartnerRcTrackPt
Nent = 114
Mean = 0.4473
RMS = 0.2259
Mc-BestMatch GhostTracks Pt (RcMap)
GhostMcTrackPt
Nent = 108
Mean = 0.5029
RMS = 0.2295

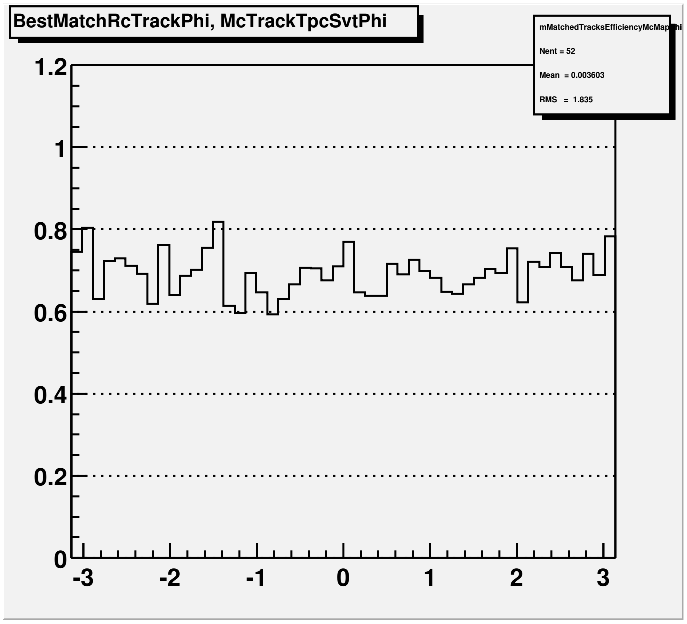

Monte Carlo (has Svt and Tpc) Primary Track Phi
McTrackTpcSvtPhi
Nent = 3146
Mean = 0.01672
RMS = 1.843

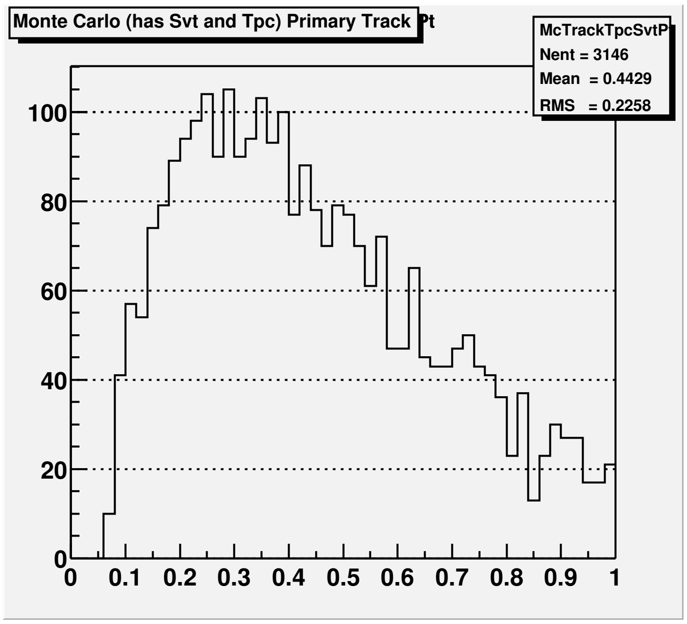

Reconstructed Primary Tracks Phi Distribution
RcPrimaryTrackTpcSvtPhi
Nent = 2227
Mean = 0.01801
RMS = 1.871

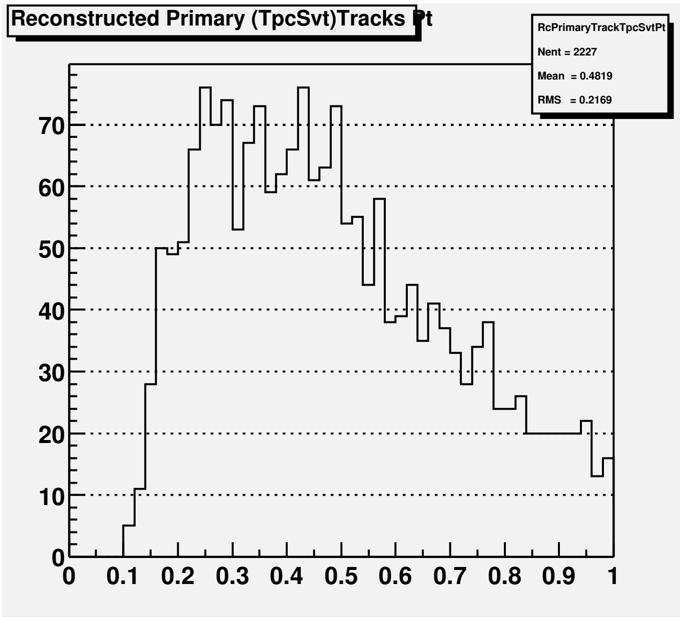

Mc-BestMatch Tracks Phi (RcMap)
BestMatchMcTrackPhi
Nent = 1915
Mean = 0.03362
RMS = 1.864

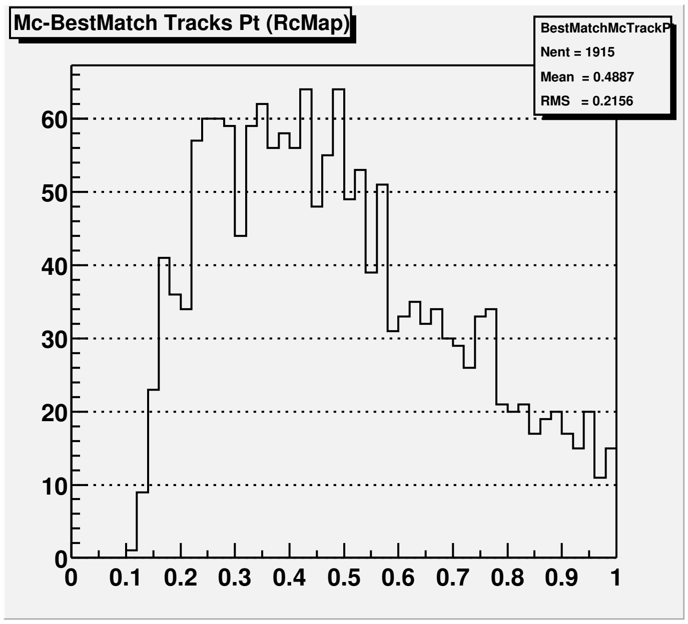

Rc-BestMatch PrimTracks Phi (MC Map)
BestMatchRcTrackPhi
Nent = 2180
Mean = 0.02214
RMS = 1.863

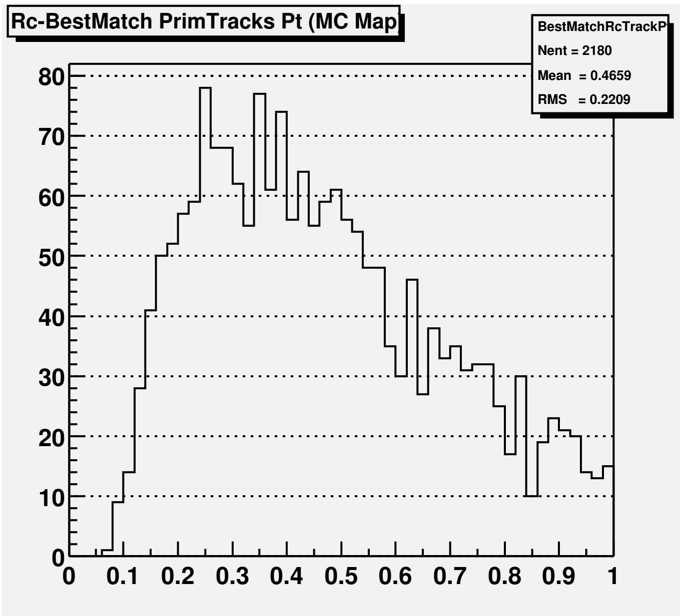

BestMatchMcTrackPhi,RcPrimaryTrackPhi
Nent = 52
Mean = 0.01658
RMS = 1.807

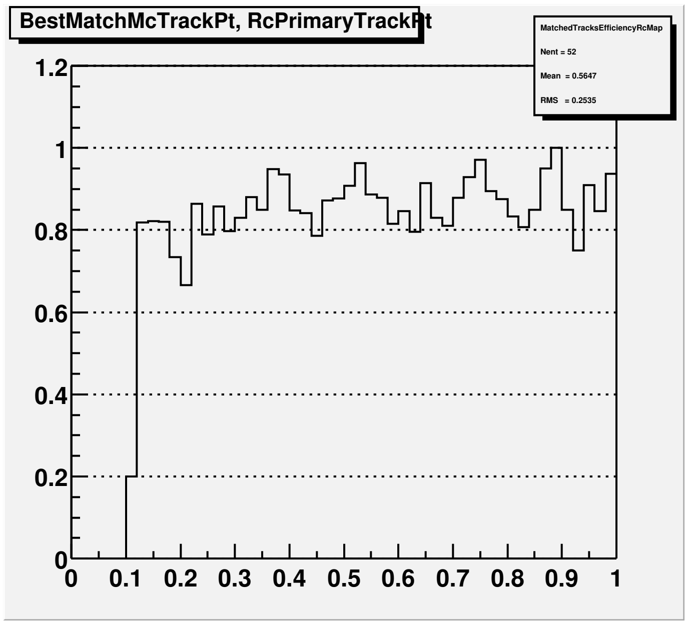

BestMatchRcTrackPhi, McTrackTpcSvtPhi
Nent = 52
Mean = 0.003603
RMS = 1.835

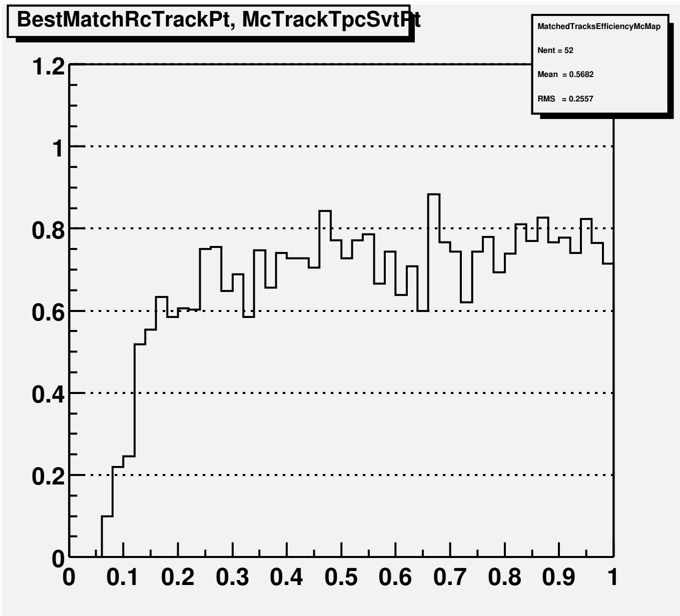

Monte Carlo (has Svt and Tpc) Primary Track Pt
McTrackTpcSvtP
Nent = 3146
Mean = 0.4429
RMS = 0.2258

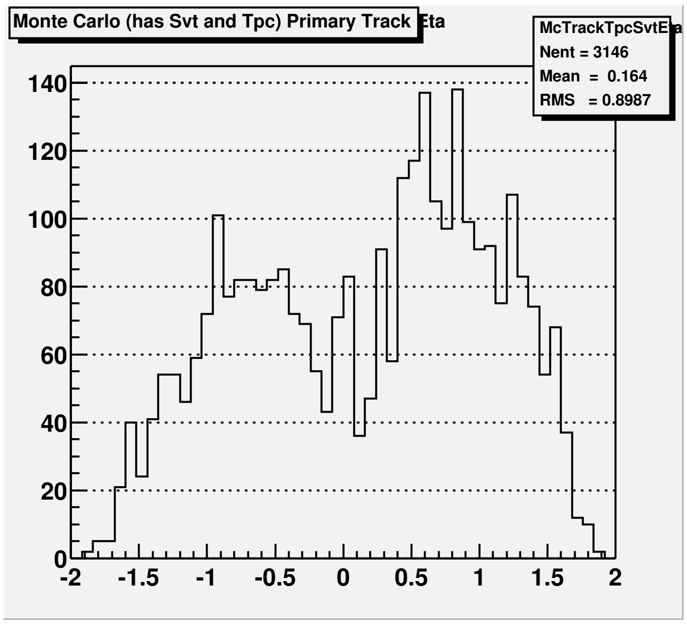

Reconstructed Primary (TpcSvt)Tracks Pt
RcPrimaryTrackTpcSvtPt
Nent = 2227
Mean = 0.4819
RMS = 0.2169

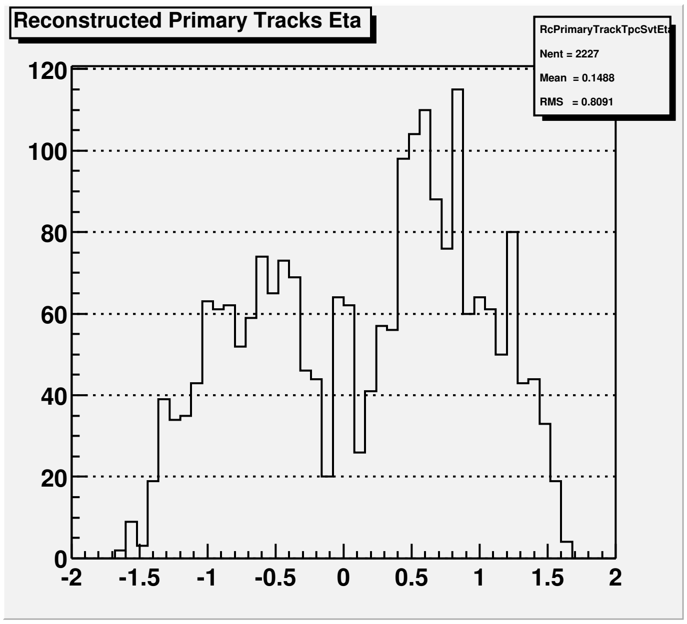

Mc-BestMatch Tracks Pt (RcMap)
BestMatchMcTrackP
Nent = 1915
Mean = 0.4887
RMS = 0.2156

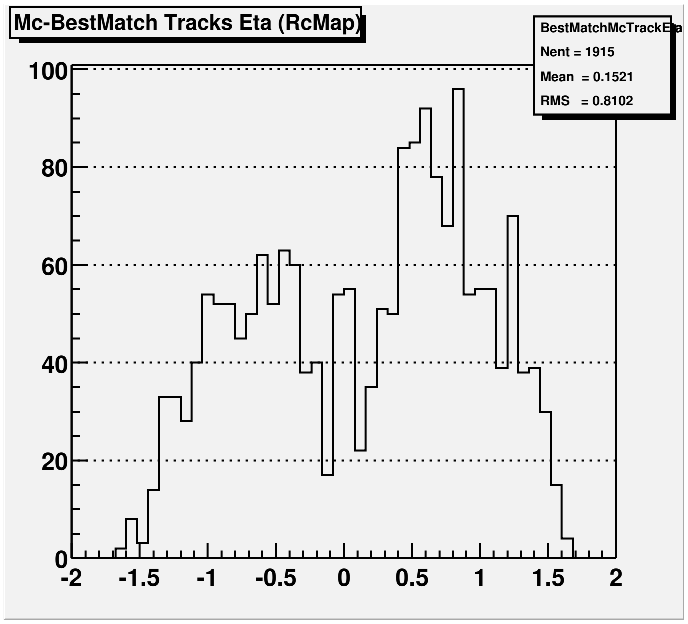

Rc-BestMatch PrimTracks Pt (MC Map
BestMatchRcTrackP
Nent = 2180
Mean = 0.4659
RMS = 0.2209

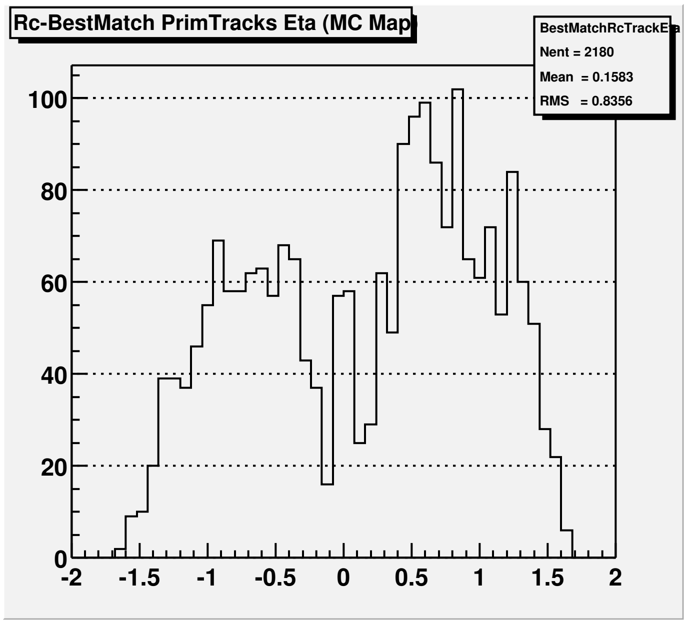

BestMatchMcTrackPt, RcPrimaryTrackPt
MatchedTracksEfficiencyRcMap
Nent = 52
Mean = 0.5647
RMS = 0.2535

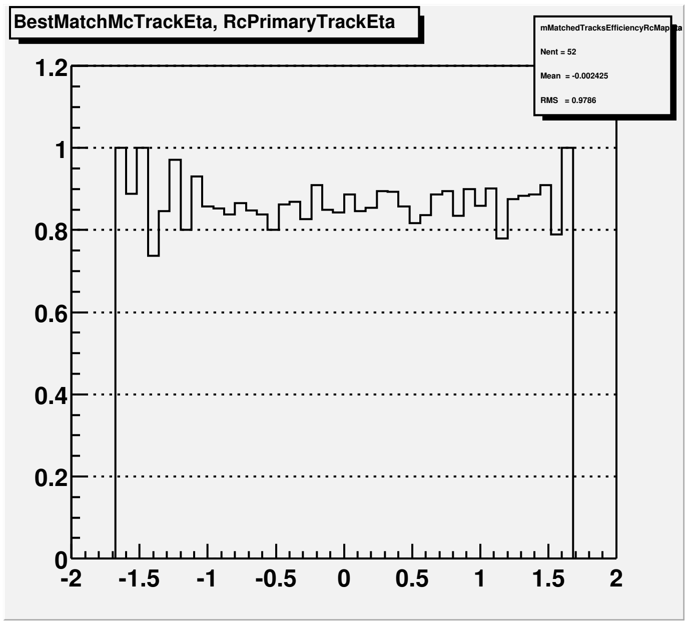

BestMatchRcTrackPt, McTrackTpcSvtPt
MatchedTracksEfficiencyMcMap
Nent = 52
Mean = 0.5682
RMS = 0.2557

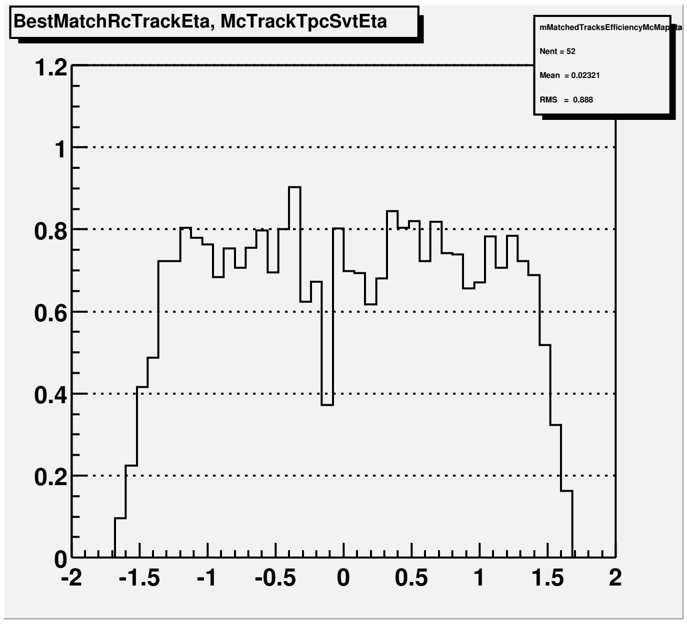

Monte Carlo (has Svt and Tpc) Primary Track Eta
McTrackTpcSvtEta
Nent = 3146
Mean = 0.164
RMS = 0.8987


Reconstructed Primary Tracks Eta
RcPrimaryTrackTpcSvtEta
Nent = 2227
Mean = 0.1488
RMS = 0.8091


Mc-BestMatch Tracks Eta (RcMap)
BestMatchMcTrackEta
Nent = 1915
Mean = 0.1521
RMS = 0.8102


Rc-BestMatch PrimTracks Eta (MC Map
BestMatchRcTrackEta
Nent = 2180
Mean = 0.1583
RMS = 0.8356


BestMatchMcTrackEta, RcPrimaryTrackEta
Nent = 52
Mean = -0.002425
RMS = 0.9786


BestMatchRcTrackEta, McTrackTpcSvtEta
Nent = 52
Mean = 0.02321
RMS = 0.888