

TNamed
fName fTitle fglsA
@~TNamed TNamed TNamed TNamed TNamed operator= Clear Clone Compare Copy FillBuffer GetName GetTitle Hash IsSortable SetName SetNameTitle SetTitle Is Print Sizeof Class Class_Name IsA ShowMembers

HTask
owner manual isInitialised isConnected flsTimed fglsA
@~HTask connectTask next getTask init reinit finalize getConnections getComposite getOwner setOwner setConnections setManual isTimed resetTimer printTimer Class Class_Name IsA ShowMembers Streamer

HReconstructor
fHistograms fActive fOutputs fTimer fglsA
@~HReconstructor execute next getTask connectTask getTable getConnections getComposite setActive IsFolder Browse isTimed resetTimer printTimer Class Class_Name IsA ShowMembers

HKickTrackBaseF	
betaCalc pointMeta tRans[6] target distanceTof xTof yTof zTof C pi system tofSystem outerHitInd indTrkCand index1 index2 tof mass2 beta eloss TOFdistance sector fGetCont segments[2] polarity dist IndTrkCand metalnd sp slot	fCatKine fCatMdcTrkCand fCatKickTrack123B fCatMdcSegSim fCatTof pMetaMatch pMdcTrkCand fCatShower fCatTofino fCatMetaMatch fMdcGeometry fTofGeometry fTofinoGeometry fSpecGeomPar kickplane pTofHit pMdcSegs pShowerHitTofTrack fMetaMatchIter IterTof IterTofino IterShower field corr Momentum MomentumMETA sectorloc fglsA
@~HKickTrackBaseF fillData HKickTrackBaseF HKickTrackBaseF execute kicktrackMDC123 init	reinit finalize Class Class_Name IsA ShowMembers