

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

HParSet
detName[10] versions[3] status changed paramContext author description fglsA
@~HParSet HParSet init init init write write clear print getDetectorName resetInputVersions setInputVersion getInputVersion setStatic isStatic setChanged hasChanged setParamContext getParamContext setAuthor getAuthor setDescription getDescription copyComment Class Class_Name IsA ShowMembers Streamer StreamerNVirtual

HRichParSet
fglsA m_pReadParam
@~HRichParSet HRichParSet init write Class Class_Name IsA ShowMembers Streamer StreamerNVirtual

HRichGeometryPar
fglsA fSectorsNr fSectorActive[6] fColumns fRows fLab fDistanceWiresPads fSectorShift fSectors[6] fFrame fWires fPads
@~HRichGeometryPar HRichGeometryPar getSectorsNr getSector getColumns getRows calcCol calcRow getPadsNr getPadStatus getDistWiresPads getSectorShift setLab IsLab initAscii writeAscii clear getFramePar getWiresPar getPadsPar initParameters Class Class_Name IsA ShowMembers