TA2DataManager

fRandom	fADC	fTreeFileName
fRandSeed	fADCdefined	fIsRawDecode
fParent	fMulti	fIsDecode
fChildren	fScaler	fIsReconstruct
fVariables	fScalerBuff	fIsRawDecodeOK
fTreeFile	fScalerSum	fIsDecodeOK
fTree	fEvent	fIsReconstructOK
fBranch	fMaxADC	fIsCut
fNbranch	fMaxScaler	fIsBitPattern
fDataCuts	fScalerIndex	fIsRateMonitor
fHistCuts	fScalerCurr	fIsEndOfFile
fMiscCuts	fScalerAcc	fIsFinish
fCompoundCut	fNPeriod	fIsSaveEvent
fRateMonitor	fMaxPeriod	kValidChild
fBitPattern	fPeriodCmd	fgIsA
fPatternHits	fEndOfFileCmd	
fNPatternHits	fFinishCmd	

@~TA2DataManager	GetSaveTree	GetRateMonitor
PostInit	InitSaveTree	GetBitPattern
GetN2V	SaveEvent	GetPatternHits
GetVarType	SaveEvent	GetNPatternHits
IsInt	CloseEvent	GetTreeFile
CreateChild	GetChildType	GetTree
LoadVariable	GetChild	GetNPeriod
ParseCut	GetGrandChild	GetMaxPeriod
ResetCut	GetParent	GetPeriodCmd
PostInitialise	GetChildren	GetEndOfFileCmd
AddChild	GetDataCuts	GetFinishCmd
AddChild	GetHistCuts	IsRawDecode
Decode	GetMiscCuts	IsDecode
DecodeSaved	GetADC	IsReconstruct
Reconstruct	GetADCdefined	IsRawDecodeOK
Cleanup	GetScaler	IsDecodeOK
UpdatePeriod	GetScalerSum	IsReconstructOK
Periodic	GetEvent	IsBitPattern
ParsePeriod	GetEvent	IsRateMonitor
ParseEndOfFile	GetMaxADC	IsEndOfFile
ParseFinish	GetMaxScaler	IsFinish
SetEndOfFile	GetScalerIndex	IsSaveEvent
SetFinish	GetScalerCurr	Class
EndFile	GetScalerAcc	Class_Name
Finish	GetScalerError	IsA
MacroExe	GetMulti	ShowMembers
SetSaveEvent	GetMulti	

TA2HistManager

fHistList
f1Dhist
f2Dhist
f3Dhist
fN1Dhist
fN2Dhist
fN3Dhist
fIsDisplay
fgIsA

@~TA2HistManager
Decode
DecodeSaved
Reconstruct
SetConfig
ParseDisplay
ReadChanLim
FillHist
FillAllHist
Hist
ZeroHist
ZeroAll
SaveHist
ListHist
H2D
IsDisplay
GetN1Dhist
GetN2Dhist
GetN3Dhist
Get1Dhist
Get2Dhist
Get3Dhist
Class
Class_Name
IsA
ShowMembers

TA2Apparatus

fP4	fNparticle
fParticleInfo	fROOToutput
fPDGtype	fPCut
fPDG_ID	fNCut
fP4tot	fNSector
fParticleID	fPCutStart
fMtot	fNSectorCut
fMinv	fgIsA
fEtot	
fMaxParticle	

@~TA2Apparatus	GetMaxParticle
SetConfig	GetNparticle
LoadVariable	GetPCut
PostInit	GetPCut
CreateChild	GetNCut
Reconstruct	GetNSector
InitSaveTree	GetPCutStart
SaveEvent	GetPCutStart
DeleteArrays	GetNSectorCut
SortParticleIDCuts	SetNSectorCut
GetP4	GetCutOpt
GetParticleInfo	GetCutSectorIndex
GetP4tot	GetCutPDGIndex
GetPGDtype	Class
GetPDG_ID	Class_Name
GetMtot	IsA
GetMinv	ShowMembers
GetEtot	

TA2CB

fCal	fMaxDPhiMWPC
fPID	fMaxDThetaMWPC
fTracker	fMaxDOmega2
fParticles	fRatio2
fPIDCut	fType
fPIDElement	fDet
fPIDCode	fSize
nPIDCuts	fCentral
nPIDCount	fTime
nPIDDroopPoints	fEPlastic
fPIDLostCorrPos	fECrystal
fPIDLostCorrFac	nPlastic
fPIDRadius	fDeltaPhi
fPIDLength	fEPlasticOR
fPIDPhiPlastic	fECrystalOR
fPIDTimeShift	nDeltaPhi
bPIDIsDroop	nCharged
fPosShift[3]	fgIsA
fMaxDPhiPID	

@~TA2CB	GetParticles
TA2CB	GetParticles
CreateChild	GetNparticles
PostInit	GetNParticles
LoadVariable	GetType
Reconstruct	GetDet
Cleanup	GetSize
ParseMisc	GetCentral
PhotonReconstruct	GetTime
DoParticleIdent	GetCBMeanTime
ParticleMass	Class
SetLorentzVector	Class_Name
MakeTrack	IsA
MakeDEvE	ShowMembers
GetCal	Streamer
GetPID	
GetPTracker	