

TA2DataManager		
fRandom	fADC	fTreeFileName
fRandSeed	fADCdefined	flsRawDecode
fParent	fMulti	flsDecode
fChildren	fScaler	flsReconstruct
fVariables	fScalerBuff	flsRawDecodeOK
fTreeFile	fScalerSum	flsDecodeOK
fTree	fEvent	flsReconstructOK
fBranch	fMaxADC	flsCut
fNbranch	fMaxScaler	flsBitPattern
fDataCuts	fScalerIndex	flsRateMonitor
fHistCuts	fScalerCurr	flsEndOfFile
fMiscCuts	fScalerAcc	flsFinish
fCompoundCut	fNPeriod	flsSaveEvent
fRateMonitor	fMaxPeriod	kValidChild
fBitPattern	fPeriodCmd	fglsA
fPatternHits	fEndOfFileCmd	
fNPatternHits	fFinishCmd	
@ ~TA2DataManager		
PostInit	InitSaveTree	GetRateMonitor
GetN2V	SaveEvent	GetBitPattern
GetVarType	SaveEvent	GetPatternHits
IsInt	CloseEvent	GetNPatternHits
CreateChild	GetChildType	GetTreeFile
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	
flsDisplay	
fglsA	
@ ~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	

TA2Detector		
fElement	fHitsM	fNelement
fEnergy	fRawTimeHits	fNelem
fEnergyOR	fRawEnergyHits	fMaxHits
fTime	fDetectorComm	flsECalib
fTimeM	fDetectorHist	flsScaler
fTimeOR	fTotalEnergy	flsEnergy
fTimeORM	fEnergyScale	flsTime
fPosition	fTimeOffset	flsPos
fMeanPos	fNhits	flsRawHits
fShiftOp	fNhitsM	fglsA
fShiftValue	fNADChits	
fNShiftOp	fNTDChits	
fHits	fNMultihit	
@ ~TA2Detector		
DecodeBasic	GetEnergyOR	GetTimeOffset
SetConfig	GetEnergy	GetNhits
PostInit	GetTimeM	GetNADChits
Decode	GetTimeOR	GetNTDChits
DecodeSaved	GetTimeORM	GetNMultihit
Reconstruct	GetTime	GetNelement
Cleanup	GetPosition	GetNelem
SaveDecoded	GetPosition	GetMaxHits
ReadDecoded	GetMeanPos	IsEcalib
SetupArrays	GetShiftOp	IsScaler
DeleteArrays	GetShiftValue	IsEnergy
CreateChild	GetNShiftOp	IsTime
LoadVariable	GetHits	IsPos
ParseShift	GetHits	IsRawHits
ApplyShift	GetHitsM	Class
ParseMultihit	GetRawTimeHits	Class_Name
GetElement	GetRawEnergyHits	IsA
GetElement	GetTotalEnergy	ShowMembers
GetEnergy	GetEnergyScale	

TA2WireChamber	
fNLayer	fWCLayer
fNlayer	fTrack
fNChamber	fVertex
fNchamber	fVertexLimits
fMaxIntersect	fTrackTheta
fMaxTrack	fTrackPhi
fMaxVertex	fPi
fChamberLayers	f2Pi
fNTrack	fglsA
fNVertex	
@ ~TA2WireChamber	
DeleteArrays	GetVertex
Decode	GetVertex
DecodeLayers	GetTrack
IntersectLayers	GetTrack
SetConfig	GetNTrack
LoadVariable	GetVertexLimits
SetChamberParam	GetVertexLimits
SaveDecoded	GetTrackTheta
ReadDecoded	GetTrackPhi
GetNLayer	AbsDiffPhi
GetNlayer	DiffPhi
GetNChamber	AbsPhi
GetNchamber	Class
GetMaxIntersect	Class_Name
GetMaxTrack	IsA
GetChamberLayers	ShowMembers
GetWCLayer	