	TA2DataManager	
fRandom	fADC	fTreeFileName
fRandSeed	fADCdefined	flsRawDecode
fParent	fMulti	flsDecode
fChildren	fScaler	flsReconstruct
fVariables	fScalerBuff	flsRawDecodeOk
fTreeFile	fScalerSum	flsDecodeOK
fTree	fEvent	flsReconstructOl
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	
@ ∼TA2DataMana	gelnitSaveTree	GetRateMonitor
	~	GetBitPattern
		GetPatternHits
		GetNPatternHits
		GetTreeFile
		GetTree
		GetNPeriod
		GetMaxPeriod
ResetCut	GetParent	GetPeriodCmd
PostInitialise	GetChildren	GetEndOfFileCm
AddChild	GetDataCuts	GetFinishCmd
AddChild	GetHistCuts	IsRawDecode
Decode	GetMiscCuts	IsDecode
DecodeSaved	GetADC	IsReconstruct
Reconstruct	GetADCdefined	IsRawDecodeOK
	GetScaler	IsDecodeOK
· ·	GetScalerSum	IsReconstructOK
Periodic	GetEvent	IsBitPattern
ParsePeriod	GetEvent	IsRateMonitor
ParseEndOfFile	GetMaxADC	IsEndOfFile
ParseFinish	GetMaxScaler	IsFinish
		IsSaveEvent
SetEndOfFile	GetScalerIndex	ISOUVELVEIN
SetEndOfFile SetFinish	GetScalerIndex GetScalerCurr	Class
SetFinish		
	GetScalerCurr	Class
SetFinish EndFile	GetScalerCurr GetScalerAcc	Class_Name
	fRandSeed fParent fChildren fVariables fTreeFile fTree fBranch fNbranch fDataCuts fHistCuts fMiscCuts fCompoundCut fRateMonitor fBitPattern fPatternHits fNPatternHits fNPatternHits GetN2V GetVarType IsInt CreateChild LoadVariable ParseCut ResetCut PostInitialise AddChild AddChild Decode DecodeSaved Reconstruct Cleanup UpdatePeriod Periodic ParsePeriod	fRandSeed fADCdefined fParent fMulti fChildren fScaler fVariables fScalerBuff fTreeFile fScalerSum fTree fEvent fBranch fMaxADC fNbranch fMaxScaler fDataCuts fScalerIndex fHistCuts fScalerCurr fMiscCuts fScalerAcc fCompoundCut fNPeriod fRateMonitor fMaxPeriod fBitPattern fPeriodCmd fPatternHits fEndOfFileCmd fNPatternHits fFinishCmd @~TA2DataManageInitSaveTree PostInit InitSaveTree GetN2V SaveEvent GetVarType SaveEvent IsInt CloseEvent CreateChild GetChildType LoadVariable GetChild ParseCut GetGrandChild ResetCut GetParent PostInitialise GetChildren AddChild GetDataCuts AddChild GetHistCuts Decode GetMiscCuts DecodeSaved GetADC Reconstruct GetScaler UpdatePeriod GetScalerSum Periodic GetEvent

TA2HistManager	
fHistList	1
f1Dhist	Ì
f2Dhist	Ì
f3Dhist	Ì
fN1Dhist	Ì
fN2Dhist	Ì
fN3Dhist	Ì
flsDisplay	Ì
fglsA	Ì
@~TA2HistManage	
Decode	I
DecodeSaved	Ì
Reconstruct SetConfig	Ì
ParseDisplay	Ì
ReadChanLim	Ì
FillHist	Ì
FillAllHist	Ì
Hist	Ì
ZeroHist	Ì
ZeroAll	Ì
SaveHist	Ì
ListHist	Ì
H2D	Ì
IsDisplay	Ì
GetN1Dhist	Ì
GetN2Dhist	Ì
GetN3Dhist	I
Get1Dhist	I
Get2Dhist	I
Get3Dhist	I
Class Namo	
Class_Name	١

ShowMembers

TA2Analysis		
fRawData	fMulti	
fNDAQEvent	fPhysics	
fNhits	fPrevFileName	
fNEvent	fParticleID	
fNEvAnalysed	flsPhysics	
fNOnlineEvent	flsProcessComple	
fNHardwareError	fglsA	
fHardwareError		
fFlash		
@~TA2Analysis	GetNhits	
TA2Analysis	GetFlash	
SetConfig	GetMulti	
Process	GetMulti	
MProcess	GetPhysics	
Cleanup	IsPhysics	
CreateChild	GetNEvent	
ParseDisplay	GetNEvAnalysed	
LoadVariable	GetNOnlineEvent	
ParseADC	GetNDAQEvent	
PostInitialise	GetParticleID	
Scalers	SetParticleID	
ZeroSumScalers	IsProcessComplet	
RawDecode	Class	
EndFile	Class_Name	
Finish	IsA	
InitSaveTree	ShowMembers	

Streamer

ChangeTreeFile

InitTreeFileName SaveHist