TA2DataManager					
fRandom	fADC	fTreeFileName			
fRandSeed	fADCdefined	flsRawDecode			
fParent	fMulti	flsDecode			
fChildren	fScaler	flsReconstruct			
<b>fVariables</b>	fScalerBuff	flsRawDecode			
fTreeFile	fScalerSum	flsDecodeOK			
fTree	fEvent	flsReconstruct			
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				
@~TA2DataMan	a <b>gei</b> tSaveTree	GetRateMonito			
PostInit	InitSaveTree	GetBitPattern			
GetN2V	SaveEvent	GetPatternHits			
GetVarType	SaveEvent	GetNPatternHit			
IsInt	CloseEvent	GetTreeFile			
CreateChild	GetChildType	GetTree			
LoadVariable	GetChild	GetNPeriod			
ParseCut	GetGrandChild	GetMaxPeriod			
ResetCut	GetParent	GetPeriodCmd			
PostInitialise	GetChildren	GetEndOfFileC			
AddChild	GetDataCuts	GetFinishCmd			
AddChild	GetHistCuts	IsRawDecode			
Decode	GetMiscCuts	IsDecode			
DecodeSaved	GetADC	IsReconstruct			
Reconstruct	GetADCdefined	IsRawDecodeO			
Cleanup	GetScaler	IsDecodeOK			

GetScalerSum

**GetEvent** 

**GetEvent** 

GetMaxADC

**GetMaxScaler** 

GetScalerIndex

GetScalerCurr

**GetScalerAcc** 

GetMulti

**GetMulti** 

GetScalerError

**IsReconstructO** 

IsA

ShowMembers

**IsBitPattern** 

**IsEndOfFile** 

**IsSaveEvent** 

Class\_Name

ShowMembers

**IsFinish** 

Class

IsA

**IsRateMonitor** 

**UpdatePeriod** 

**ParsePeriod** 

**ParseFinish** 

**SetFinish** 

**MacroExe** 

SetSaveEvent

**EndFile** 

**Finish** 

SetEndOfFile

ParseEndOfFile |

**Periodic** 

	TA2HistManager fHistList f1Dhist f2Dhist f3Dhist fN1Dhist fN2Dhist fN3Dhist flsDisplay fglsA
	@~TA2HistMana@Decode DecodeSaved Reconstruct SetConfig ParseDisplay
	ReadChanLim FillHist FillAllHist Hist
	ZeroHist ZeroAll SaveHist ListHist
l	H2D IsDisplay GetN1Dhist GetN2Dhist
	GetN3Dhist Get1Dhist Get2Dhist Get3Dhist
	Class Class_Name

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	GetEnergyOR	GetTimeOffset		
DecodeBasic	GetEnergy	GetNhits		
SetConfig	GetTime	GetNhitsM		
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	GetRawEnergyHi			
GetElement	GetTotalEnergy	ShowMembers		
GetEnergy	GetEnergyScale			
3,				

fglsA

@~TA2TAPS\_PbWO4
TA2TAPS\_PbWO4
TA2TAPS\_PbWO5
LoadVariable
Decode
SaveDecoded
ReadDecoded
Class

Class\_Name IsA

ShowMembers Streamer