TObject				
fUniqueID	klsReferenced	kZombie		
fBits	kHasUUID	kBitMask		
fgDtorOnly	kCannotPick	kSingleKey		
fgObjectStat	kNoContextMenu	u kOverwrite		
kCanDelete	klnvalidObject	kWriteDelete		
kMustCleanup	klsOnHeap	fglsA		
kObjlnCanvas	kNotDeleted			
@~TObject	GetObjectInfo	operator new@[@		
MakeZombie	GetTitle	operator delete		
DoError	HandleTimer	operator delete@[		
TObject	Hash	operator delete		
TObject	InheritsFrom	operator delete@[		
operator=	InheritsFrom	SetBit		
AppendPad	Inspect	SetBit		
Browse	IsFolder	ResetBit		
ClassName	IsEqual	TestBit		
Clear	IsSortable	TestBits		
Clone	IsOnHeap	InvertBit		
Compare	IsZombie	Info		
Сору	Notify	Warning		
Delete	ls	Error		
DistancetoPrimi	ti <b>vR</b> aint	SysError		
Draw	Pop	Fatal		
DrawClass	Print	AbstractMethod		
DrawClone	Read	MayNotUse		
Dump	RecursiveRemov	<b>∕</b> •GetDtorOnly		
Execute	SaveAs	SetDtorOnly		
Execute	SavePrimitive	GetObjectStat		
ExecuteEvent	SetDrawOption	SetObjectStat		
FindObject	SetUniqueID	Class		
FindObject	UseCurrentStyle	Class_Name		
GetDrawOption	Write	IsA		
GetUniqueID	Write	ShowMembers		
GetName	operator new			
GetIconName	operator new@[	@]		
GetOption	operator new			

TNamed		
fName		
fTitle		
fglsA		
@~TNamed		
TNamed		
operator=		
Clear		
Clone		
Compare		
Сору		
FillBuffer		
GetName		
GetTitle		
Hash		
IsSortable		
SetName		
SetNameTitle		
SetTitle		
ls		
Print		
Sizeof		
Class		
Class_Name		
IsA		
ShowMembers		

TAZOYSTOIII	
fCmdList[5]	fRandom
fInputFile	fRandSeed
fLogFile	fParent
fLogStream	fChildren
fIsInit	fVariables
flsError	fTreeFile
flsConfigPass	fTree
fglsA	fBranch
	fNbranch
@~TA2System	fDataCuts
Baselnit	fHistCuts
PrintError	fMiscCuts
PrintMessage	fCompoundCu
Map2Key	fRateMonitor
Map2Key	fBitPattern
Map2Ney Map2String	fPatternHits
GetMapKey	fNPatternHits
GetMapString	@~TA2DataMa
AddCmdList	PostInit
FileConfig	GetN2V
CommandConfig	GetVarType
ParseMisc	Isint
SetConfig	CreateChild
Postlnit	LoadVariable
BuildName	ParseCut
CheckName	ResetCut
GetInputFile	PostInitialise
GetLogFile	AddChild
GetLogStream	AddChild
SetLogStream	Decode
SetLogFile	DecodeSaved
Islnit	Reconstruct
IsError	Cleanup
Class	UpdatePeriod

Class\_Name

ShowMembers

IsA

**TA2System** 

TA2DataManager			
fRandom	fADC	fTreeFileName	
fRandSeed	fADCdefined	flsRawDecode	
fParent	fMulti	flsDecode	
fChildren	fScaler	flsReconstruct	
fVariables	fScalerBuff	flsRawDecodeO	
fTreeFile	fScalerSum	flsDecodeOK	
fTree	fEvent	flsReconstructO	
fBranch	fMaxADC	flsCut	
fNbranch	fMaxScaler	flsBitPattern	
fDataCuts	fScalerIndex	flsRateMonitor	
fHistCuts	fScalerCurr	flsEndOfFile	
fMiscCuts	fScalerAcc	flsFinish	
<b>fCompoundCut</b>	fNPeriod	flsSaveEvent	
fRateMonitor	fMaxPeriod	kValidChild	
fBitPattern	fPeriodCmd	fglsA	
fPatternHits	fEndOfFileCmd		
fNPatternHits	fFinishCmd		
@~TA2DataMana@mitSaveTree		GetRateMonitor	
PostInit	InitSaveTree	GetBitPattern	
GetN2V	SaveEvent	GetPatternHits	

**SaveEvent** 

CloseEvent

GetChild

**GetParent** 

GetChildren

**GetDataCuts** 

**GetHistCuts** 

**GetMiscCuts** 

**GetADC** 

**GetScaler** 

**GetEvent** 

**GetEvent** 

**GetMaxADC** 

**GetMaxScaler** 

**GetScalerIndex** 

**GetScalerCurr** 

**GetScalerAcc** 

**GetMulti** 

**GetMulti** 

GetScalerError

**Periodic** 

**ParsePeriod** 

**ParseFinish** 

SetEndOfFile

**SetFinish** 

**MacroExe** 

**SetSaveEvent** 

**EndFile** 

**Finish** 

**ParseEndOfFile** 

**GetScalerSum** 

GetChildType

GetGrandChild

**GetNPatternHits** 

**GetTreeFile** 

**GetNPeriod** 

**GetMaxPeriod** 

**GetPeriodCmd** 

GetFinishCmd

**IsRawDecode** 

**IsReconstruct** 

**IsDecodeOK** 

**IsBitPattern** 

**IsEndOfFile** 

**IsSaveEvent** 

**ShowMembers** 

**IsFinish** 

**Class** Class\_Name

IsA

**IsRateMonitor** 

**IsReconstructO** 

**IsDecode** 

GetADCdefined IsRawDecodeOl

GetEndOfFileCmd

**GetTree**