TObject			
	fUniqueID	klsReferenced	kZombie
	fBits	kHasUUID	kBitMask
	fgDtorOnly	kCannotPick	kSingleKey
	fgObjectStat	kNoContextMenu	kOverwrite
	kCanDelete	kInvalidObject	kWriteDelete
	kMustCleanup	klsOnHeap	fglsA
	kObjInCanvas	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
	DistancetoPrimitive	Paint	SysError
	Draw	Pop	Fatal
	DrawClass	Print	AbstractMethod
	DrawClone	Read	MayNotUse
	Dump	RecursiveRemove	Obsolete
	Execute	SaveAs	GetDtorOnly
	Execute	SavePrimitive	SetDtorOnly
	ExecuteEvent	SetDrawOption	GetObjectStat
	FindObject	SetUniqueID	SetObjectStat
	FindObject	UseCurrentStyle	Class
	GetDrawOption	Write	Class_Name
	GetUniqueID	Write	IsA
	GetName	operator new	ShowMembers
	GetIconName	operator new@[@]	
	GetOption	operator new	
J			

EdwNtuple		
fEvtBufferSize	fFitFilterChi2	
<b>fFileName</b>	fFitFilterAmplErr	
fFile	fWienerAmpl	
fAmplFlag	fWienerZeroAmpl	
fShapeFlag	fWienerBin	
fPrintAmplErr	fWienerChi2	
fTree	fWienerAmplErr	
fChannels	fWienerSyncAmpl	
fRawBaseline	fWienerSyncChi2	
fRawNoise	fRiseTime	
fNbPeaks	fFallTime	
fRawAmpl	fFWHM	
fRawBin	fDateSec	
fFitAmpl	fDateMuSec	
fFitZeroAmpl	fEvtNum	
fFitBin	fRun[9]	
fFitChi2	fTriggerBit1	
fFitAmplErr	fTriggerBit2	
fFitFilterAmpl	fHeatIonSynchroFile	
fFitFilterZeroAmpl	fglsA	
fFitFilterBin		
@~EdwNtuple	FillDataByChannelOr	
EdwNtuple	FillDataWithChannel	ynchro
EdwNtuple	PlotSelectEvents	
AmplFlag	<b>SetHeatIonSynchro</b>	
ShapeFlag	GetSyncParams	
SetAmplFlag	GetSynclonChannels	
SetShapeFlag	GetSyncHeatChanne	1
SetPrintAmplErr	SetChannels	
EvtBufferSize	Class	
SetEvtBufferSize	Class_Name	
PrepareNtp	IsA	
FillEvtFromBuffer	ShowMembers	
ComputeSinglePulse		
ComputeSinglePulse		
SingleChannelEventLoop		
FillDataFromChain		