TObject			
fUniqueID	klsReferenced	kZombie	
fBits	kHasUUID	kBitMask	
fgDtorOnly	kCannotPick	kSingleKey	
fgObjectStat	kNoContextMenu	kOverwrite	
kCanDelete	klnvalidObject	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	Is	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		

KSambaHeader			
fEndian	fRunStartPcTimeSec		
fRunName	fRunStartPcTimeMic		
fVersion	fRunStartTriggerStar	р	
fRelease	fSource1Regen		
fEchantillonage	fSource2Regen		
fNumBolos	fSource1Calib		
fNumChannels	fSource2Calib		
fDate	fDataSource		
fIntitule	fDataBufferLength		
fDetectors	fStreamMode		
fRunType	fglsA		
fRunCondition			
@~KSambaHeader	SetNumChannels		
KSambaHeader	SetDate		
GetRunName	SetIntitule		
GetEndian	SetRunType		
GetVersion	SetRunCondition		
GetRelease		ec	
GetEchantillonage	SetRunStartPcTimeS SetRunStartPcTimeM	icroSec	
GetNumBolos	SetRunStartTriggerS	amp	
GetNumChannels	SetSource1Regen		
GetDate	SetSource2Regen		
GetIntitule	SetSource1Calib		
GetRunType	SetSource2Calib		
GetRunCondition	SetDataSource		
GetRunStartPcTimeS	e8etDataBufferLength		
GetRunStartPcTimeMiSetSetreamMode			
GetRunStartTriggerSta And Detector			
GetSource1Regen	GetDetectorFromList		
GetSource2Regen	IsInDetectorList		
GetSource1Calib	GetDetectorListSize		
GetSource2Calib	GetDetectorFromList		
GetDataSource	InitializeMembers		
GetDataBufferLength	Class		
GetIsStreamMode	Class_Name		
SetRunName	IsA		
SetEndian	ShowMembers		
SetVersion	Streamer		
SetRelease	StreamerNVirtual		
SetEchantillonage			
SetNumBolos			