TObject				
fgDtorOnly	kHasUUID	kInconsistent		
fgObjectStat	kCannotPick	kBitMask		
fglsA	kNoContextMenu	kSingleKey		
fUniqueID	klnvalidObject	kOverwrite		
fBits	kObjlnCanvas	kWriteDelete		
kCanDelete	klsOnHeap	kOnlyPrepStep		
kMustCleanup	kNotDeleted			
klsReferenced	kZombie			
Streamer	GetName	operator new[]		
Hash	GetIconName	operator new		
TObject	GetOption	operator new[]		
TObject	GetObjectInfo	operator delete		
operator=	GetTitle	operator delete[]		
AddToTObjectTable	HandleTimer	operator delete		
MakeZombie	HasInconsistentHash			
DoError	InheritsFrom	SetBit		
~TObject	InheritsFrom	SetBit		
AppendPad	Inspect	ResetBit		
Browse	IsFolder	TestBit		
ClassName	IsEqual	TestBits		
Clear	IsSortable	InvertBit		
CheckedHash	IsOnHeap	Info		
Clone	IsZombie	Warning		
Compare	Notify	Error		
Сору	ls	SysError		
Delete	Paint	Fatal		
DistancetoPrimitive	Pop	AbstractMethod		
Draw	Print	MayNotUse		
DrawClass	Read	Obsolete		
DrawClone	RecursiveRemove	GetDtorOnly		
Dump	SaveAs	SetDtorOnly		
Execute	SavePrimitive	GetObjectStat		
Execute	SetDrawOption	SetObjectStat		
ExecuteEvent	SetUniqueID	CheckTObjectHash0		
FindObject	UseCurrentStyle	IsA		
FindObject	Write	ShowMembers		
GetDrawOption	Write	StreamerNVirtual		
GetUniqueID	operator new			

TM	CParticle
fKS	fMass
fKF	fVx
fParent	fVy
fFirstChild	fVz
fLastChild	fTime
fPx	fLifetime
fPy	fglsA
fPz	
fEnergy	
TMCParticle	SetFirstChild
TMCParticle	SetLastChild
~TMCParticle	SetPx
GetKS	SetPy
GetKF	SetPz
GetParent	SetEnergy
GetFirstChild	SetMass
GetLastChild	SetVx
GetPx	SetVy
GetPy	SetVz
GetPz	SetTime
GetEnergy	SetLifetime
GetMass	ls
GetVx	CheckTObjectHashConsistency
GetVy	IsA
GetVz	ShowMembers
GetTime	StreamerNVirtual
GetLifetime	Class_Name
GetName	Class
SetKS	Streamer
SetKF	
SetParent	

on	TAtt		
	fglsA fLineColor fLineStyle	fLineWidth	
	Streamer TAttLine TAttLine ~TAttLine Copy DistancetoLine GetLineColor GetLineStyle GetLineWidth Modify ResetAttLine SaveLineAttributes	SetLineAttributes SetLineColor SetLineColorAlpha SetLineStyle SetLineWidth CheckTObjectHashClsA ShowMembers StreamerNVirtual Class_Name Class	onsistency