TObject				
fUniqueID	klsReferenced	kZombie		
fBits	kHasUUID	kBitMask		
fgDtorOnly	kCannotPick	kSingleKey		
fgObjectStat	kNoContextMen	u kOverwrite		
kCanDelete	klnvalidObject	kWriteDelete		
kMustCleanup	klsOnHeap	fglsA		
kObjlnCanvas	kNotDeleted			

KODJINGanvas	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
DistancetoPrimit	tivReaint	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemov@etDtorOnly	
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@[@]	

operator new

GetOption

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

TMCParticle	
fPhiLow	fTcm
fPhiHigh	fWt
fTDist	fWtMax
fTLow	fPDGindex
fTHigh	fNd
fPDist	fDecayMode
fPLow	flsDecay
fPHigh	flsTrack
fOOPDist	flsResonance
fOOPLow	fUseDegrees
fOOPHigh	fglsA
fMass	
fMd	
fMd2	
GotP4d	GetWtMax
	GetPDGindex
•	GetNd
	fPhiLow fPhiHigh fTDist fTLow fTHigh fPDist fPLow fPHigh fOOPDist fOOPLow fOOPHigh fMass fMd

GetDecayMode **TMCParticle** GetThetaDist **TMCParticle** SetDecayMode GetThetaLow Flush GetThetaHigh **IsDecay** Init GetCosThDist **IsTrack** PostInit **IsResonance** GetCosThLow **GenDecay** GetCosThHigh **SetDecay Gen1Decay GetPhiDist SetTrack Gen2Decay GetPhiLow GetDecay** GenNDecay **GetPhiHigh** GetFirstDecay **BoostLab GetTDist** Theta **FindDist GetTLow** CosTheta **SetDist GetTHigh** Phi **SetDist GetPDist Energy SetDist GetPLow Momentum** OOP AddDecay **GetPHigh** ReplaceDecay **GetOOPDist P4 GenMCDist GetOOPLow** ResetT GetRandom **GetOOPHigh** Class **GetPDG GetMass** Class_Name **SetParent** Mass IsA **GetParent SetMass ShowMembers** GetP4 GetMd Streamer SetP4 StreamerNVirtua GetMd2 SetP4 **GetTcm**

GetWt

GetP4d

TMCUserParticle
fglsA

@~TMCUserParticle
TMCUserParticle
TMCUserParticle
TMCUserParticle
Init
PostInit
Class
Class Name

ShowMembers Streamer StreamerNVirtual

IsA