TObject

fUniqueID	kZombie
fBits	kBitMask
fgDtorOnly	kSingleKey
fgObjectStat	kOverwrite
kIsOnHeap	fgIsA
~~kNotDeleted~~	
MakeZombie	IsOnHeap
DoError	IsZombie
TObject	Notify
TObject	Is
operator=	Paint
AppendPad	Pop
Browse	Print
ClassName	Read
Clear	RecursiveRemove
Clone	SavePrimitive
Compare	SetDrawOption
Copy	SetUniqueID
Delete	UseCurrentStyle
DistancetoPrimitive	Write
Draw	operator new
DrawClass	operator new
DrawClone	operator delete
Dump	SetBit
Execute	SetBit
Execute	ResetBit
ExecuteEvent	TestBit
FindObject	InvertBit
FindObject	Warning
GetDrawOption	Error
GetUniqueID	SysError
GetName	Fatal
GetIconName	AbstractMethod
GetOption	MayNotUse
GetObjectInfo	GetDtorOnly
GetTitle	SetDtorOnly
HandleTimer	GetObjectStat
Hash	SetObjectStat
InheritsFrom	Class
InheritsFrom	Class_Name
Inspect	IsA
IsFolder	ShowMembers
IsEqual	Streamer
IsSortable	

LCDGetParameters

m_Field	m_EMEnergyScale	m_MUBarrelOuterZ	m_MUEndcapThick
m_ipSigmaX	m_HADEnergyScale	m_EMBarrelLayer	m_LUMEndcapThick
m_ipSigmaY	m_MUEnergyScale	m_HADBarrelLayer	m_CoilInnerR
m_ipSigmaZ	m_LUMEnergyScale	m_MUBarrelLayer	m_CoilOuterZ
m_minHit	m_EMThetaSeg	m_EMBarrelThick	m_CoilThick
m_PtMin	m_HADThetaSeg	m_HADBarrelThick	m_CoilIntLeng
m_PolarInner	m_MUThetaSeg	m_MUBarrelThick	m_PipeOuter
m_PolarOuter	m_LUMThetaSeg	m_EMBarrelAbsThick	m_DetectorName
m_CalEnergyEMA	m_EMphiSeg	m_HADBarrelAbsThick	m_CoilPlace
m_CalEnergyEMB	m_HADphiSeg	m_MUBarrelAbsThick	m_EMBarrelAbsMat
m_CalEnergyHADA	m_MUphiSeg	m_EMEndcapInnerZ	m_HADBarrelAbsMat
m_CalEnergyHADB	m_LUMphiSeg	m_HADEndcapInnerZ	m_MUBarrelAbsMat
m_CalTransEMA	m_EMBarrelInnerR	m_MUEndcapInnerZ	m_Volumes
m_CalTransEMB	m_HADBarrelInnerR	m_LUMEndcapInnerZ	m_InnerVolume
m_CalTransHADA	m_MUBarrelInnerR	m_EMEndcapLayer	m_nVolumes
m_CalTransHADB	m_EMBarrelOuterR	m_HADEndcapLayer	fgIsA
m_EMMergeSize	m_HADBarrelOuterR	m_MUEndcapLayer	
m_EMMergeAngle	m_MUBarrelOuterR	m_LUMEndcapLayer	
m_HADMergeSize	m_EMBarrelOuterZ	m_EMEndcapThick	
~~m_HADMergeAngle~~	~~m_HADBarrelOuterZ~~	~~m_HADEndcapThick~~	
LCDGetParameters	GetEMThetaSeg	GetEMEndcapInnerZ	SetMagneticField
LCDGetParameters	GetHADThetaSeg	GetHADEndcapInnerZ	SetIPSigmaX
GetMagneticField	GetMUThetaSeg	GetMUEndcapInnerZ	SetIPSigmaY
GetIPSigmaX	GetLUMThetaSeg	GetLUMEndcapInnerZ	SetIPSigmaZ
GetIPSigmaY	GetEMphiSeg	GetEMEndcapLayer	SetCalEnergyEMA
GetIPSigmaZ	GetHADphiSeg	GetHADEndcapLayer	SetCalEnergyEMB
GetMinHit	GetMUphiSeg	GetMUEndcapLayer	SetCalEnergyHADA
GetPTMin	GetLUMphiSeg	GetLUMEndcapLayer	SetCalEnergyHADB
GetPolarInner	GetEMBarrelLayer	GetEMEndcapThick	SetCalTransEMA
GetPolarOuter	GetHADBarrelLayer	GetHADEndcapThick	SetCalTransEMB
GetCalEnergyEMA	GetMUBarrelLayer	GetMUEndcapThick	SetCalTransHADA
GetCalEnergyEMB	GetEMBarrelThick	GetLUMEndcapThick	SetCalTransHADB
GetCalEnergyHADA	GetHADBarrelThick	GetCoilInnerR	SetEMMergeSize
GetCalEnergyHADB	GetMUBarrelThick	GetCoilOuterZ	SetEMMergeAngle
GetCalTransEMA	GetEMBarrelAbsThick	GetCoilThick	SetHADMergeSize
GetCalTransEMB	GetHADBarrelAbsThick	GetCoilIntLeng	SetHADMergeAngle
GetCalTransHADA	GetMUBarrelAbsThick	GetPipeOuter	SetCoilinHAD
GetCalTransHADB	GetEMBarrelInnerR	GetDetectorName	SetCoiloutHAD
GetEMMergeSize	GetHADBarrelInnerR	GetCoilPlace	SetDetectorVolumes
GetEMMergeAngle	GetMUBarrelInnerR	GetEMBarrelAbsMat	Class
GetHADMergeSize	GetEMBarrelOuterR	GetHADBarrelAbsMat	Class_Name
GetHADMergeAngle	GetHADBarrelOuterR	GetMUBarrelAbsMat	IsA
GetEMEnergyScale	GetMUBarrelOuterR	GetDetectorVolumes	ShowMembers
GetHADEnergyScale	GetEMBarrelOuterZ	GetInnerVolume	Streamer
GetMUEnergyScale	GetHADBarrelOuterZ	GetNVolumes	StreamerNVirtual
GetLUMEnergyScale	GetMUBarrelOuterZ	SetDetectorGeomFile	