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	

AliPHOSEMCAGeometry

fAirFilledBoxSize[3]	fOuterBoxSize[3]
fAirThickness[3]	fOuterBoxThickness[3]
fCrystalSupportHeight	fPinDiodeSize[3]
fCrystalWrapThickness	fSecondUpperPlateThickness
fCrystalHolderThickness	fSupportPlateThickness
fGapBetweenCrystals	fUpperCoolingPlateThickness
fIPtoOuterCoverDistance	fUpperPlateThickness
fIPtoCrystalSurface	fTextolitBoxSize[3]
fModuleBoxThickness	fTextolitBoxThickness[3]
fLowerTextolitPlateThickness	fXtlSize[3]
fLowerThermoPlateThickness	fRotMatrixArray
fNPhi	fgIsA
fNZ	

AliPHOSEMCAGeometry	GetOuterBoxSize
AliPHOSEMCAGeometry	GetOuterBoxThickness
operator=	GetPinDiodeSize
GetAirFilledBoxSize	GetSecondUpperPlateThickness
GetCrystalHolderThickness	GetSupportPlateThickness
GetCrystalSize	GetTextolitBoxSize
GetCrystalSupportHeight	GetTextolitBoxThickness
GetCrystalWrapThickness	GetUpperPlateThickness
GetGapBetweenCrystals	GetUpperCoolingPlateThickness
GetIPtoCrystalSurface	Class
GetIPtoOuterCoverDistance	Class_Name
GetLowerThermoPlateThickness	IsA
GetLowerTextolitPlateThickness	ShowMembers
GetModuleBoxThickness	Streamer
GetNPhi	
GetNZ	