TObject

Attributes:
fUniqueID, kIsReferenced, kZombie
fBits, kHasUUID, kBitMask
fgDtorOnly, kCannotPick, kSingleKey
fgObjectStat, kNoContextMenu, kOverwrite
kCanDelete, kInvalidObject, kWriteDelete
kMustCleanup, kIsOnHeap, fgIsA
kObjInCanvas, kNotDeleted

Methods:
@~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
Copy, 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

KSubRecord

Attributes:
fgIsA

Methods:
@~KSubRecord
KSubRecord
KSubRecord
operator=
Clear
IsSame
operator==
operator@!=
Compact
InitializeMembers
Class
Class_Name
IsA
ShowMembers

KBoloPulseRecord

Attributes:
fChannelName, fConvergencePeriod
fPositiveTriggerAmp, fRelay1Status
fNegativeTriggerAmp, fRelay2Status
fState, fFetDac
fPolarity, fBoloGain
fGain, fgIsA
fBoloBoxVersion

Methods:
@~KBoloPulseRecord, GetBoloGain
KBoloPulseRecord, GetChannelName
KBoloPulseRecord, SetPositiveTriggerA
operator=, SetNegativeTriggerA
Clear, SetState
IsSame, SetPolarity
operator==, SetGain
operator@!=, SetBoloBoxVersion
Compact, SetConvergencePeri
GetChannelName, SetRelay1Status
GetPositiveTrigger, SetRelay2Status
GetNegativeTrigger, SetFetDac
GetState, SetBoloGain
GetPolarity, InitializeMembers
GetGain, CopyLocalMembers
GetBoloBoxVersion, Class
GetConvergencePeriod, Class_Name
GetRelay1Status, IsA
GetRelay2Status, ShowMembers
GetFetDac

KAmpBoloPulseRecord

Attributes:
fBolometerRecord, fCorrPied
fChannelName, fCompModul
fPulseTimeWidth, fCorrTrngl
fPretriggerSize, fAmplModul
fFilterSize, fIsHeatPulse
fPulseLength, fPulseAnaRecords
fHeatPulseStampWidth, Width
fCryoPosition
fPolarFet

Methods:
@~KAmpBoloPulseRecord, SetPretriggerSize
KAmpBoloPulseRecord, SetFilterSize
KAmpBoloPulseRecord, SetPulseLength
Clear, SetHeatPulseStampWid
operator=, SetCryoPosition
IsSame, SetPolarFet
operator==, SetCorrPied
operator@!=, SetCompModul
Compact, SetCompModulation
GetChannelName, SetCorrTrngl
GetPulseTimeWidth, SetAmplModul
GetPretriggerSize, SetAmplModulation
GetFilterSize, SetIsHeatPulse
GetPulseLength, GetBolometerRecord
GetHeatPulseStampWidth, SetBolometerRecord
GetSampleFrequency, GetPulseAnalysisRecor
GetNyquistFrequency, GetPulseAnalysisRecor
GetCryoPosition, GetNumPulseAnalysisR
GetPolarFet, AddPulseAnalysisRecor
GetCorrPied, analysisRecords
GetCompModul, InitializeMembers
GetCompModulation, CopyLocalMembers
GetCorrTrngl, Class
GetAmplModul, Class_Name
GetAmplModulation, IsA
GetIsHeatPulse, ShowMembers
SetChannelName
SetPulseTimeWidth