TA2DataManager

fRandom fADC fTreeFileName
fRandSeed fADCdefined fIsRawDecode
fParent fMulti fIsDecode
fChildren fScaler fIsReconstruct
fVariables fScalerBuff fIsRawDecodeOK
fTreeFile fScalerSum fIsDecodeOK
fTree fEvent fIsReconstructOK
fBranch fMaxADC fIsCut
fNbranch fMaxScaler fIsBitPattern
fDataCuts fScalerIndex fIsRateMonitor
fHistCuts fScalerCurr fIsEndOfFile
fMiscCuts fScalerAcc fIsFinish
fCompoundCut fNPeriod fIsSaveEvent
fRateMonitor fMaxPeriod kValidChild
fBitPattern fPeriodCmd fgIsA
fPatternHits fEndOfFileCmd
fNPatternHits fFinishCmd

@~TA2DataManager GetSaveTree GetRateMonitor
PostInit InitSaveTree GetBitPattern
GetN2V SaveEvent GetPatternHits
GetVarType SaveEvent GetNPatternHits
IsInt CloseEvent GetTreeFile
CreateChild GetChildType GetTree
LoadVariable GetChild GetNPeriod
ParseCut GetGrandChild GetMaxPeriod
ResetCut GetParent GetPeriodCmd
PostInitialise GetChildren GetEndOfFileCmd
AddChild GetDataCuts GetFinishCmd
AddChild GetHistCuts IsRawDecode
Decode GetMiscCuts IsDecode
DecodeSaved GetADC IsReconstruct
Reconstruct GetADCdefined IsRawDecodeOK
Cleanup GetScaler IsDecodeOK
UpdatePeriod GetScalerSum IsReconstructOK
Periodic GetEvent IsBitPattern
ParsePeriod GetEvent IsRateMonitor
ParseEndOfFile GetMaxADC IsEndOfFile
ParseFinish GetMaxScaler IsFinish
SetEndOfFile GetScalerIndex IsSaveEvent
SetFinish GetScalerCurr Class
EndFile GetScalerAcc Class_Name
Finish GetScalerError IsA
MacroExe GetMulti ShowMembers
SetSaveEvent GetMulti

TA2HistManager

fHistList
f1Dhist
f2Dhist
f3Dhist
fN1Dhist
fN2Dhist
fN3Dhist
fIsDisplay
fgIsA

@~TA2HistManager
Decode
DecodeSaved
Reconstruct
SetConfig
ParseDisplay
ReadChanLim
FillHist
FillAllHist
Hist
ZeroHist
ZeroAll
SaveHist
ListHist
H2D
IsDisplay
GetN1Dhist
GetN2Dhist
GetN3Dhist
Get1Dhist
Get2Dhist
Get3Dhist
Class
Class_Name
IsA
ShowMembers

TA2Detector

fElement fHitsM fNelement
fEnergy fRawTimeHits fNelem
fEnergyOR fRawEnergyHits fMaxHits
fTime fDetectorComm fIsECalib
fTimeM fDetectorHist fIsScaler
fTimeOR fTotalEnergy fIsEnergy
fTimeORM fEnergyScale fIsTime
fPosition fTimeOffset fIsPos
fMeanPos fNhits fIsRawHits
fShiftOp fNhitsM fgIsA
fShiftValue fNADChits
fNShiftOp fNTDChits
fHits fNMultihit

@~TA2Detector GetEnergyOR GetTimeOffset
DecodeBasic GetEnergy GetNhits
SetConfig GetTime GetNhitsM
PostInit GetTimeM GetNADChits
Decode GetTimeOR GetNTDChits
DecodeSaved GetTimeORM GetNMultihit
Reconstruct GetTime GetNelement
Cleanup GetPosition GetNelem
SaveDecoded GetPosition GetMaxHits
ReadDecoded GetMeanPos IsEcalib
SetupArrays GetShiftOp IsScaler
DeleteArrays GetShiftValue IsEnergy
CreateChild GetNShiftOp IsTime
LoadVariable GetHits IsPos
ParseShift GetHits IsRawHits
ApplyShift GetHitsM Class
ParseMultihit GetRawTimeHits Class_Name
GetElement GetRawEnergyHits IsA
GetElement GetTotalEnergy ShowMembers
GetEnergy GetEnergyScale

TA2TAPS_Veto

fUseSigmaEnergy
fUseSigmaTime
fSigmaEnergy
fSigmaTime
fgIsA

@~TA2TAPS_Veto
Do0Rings
Do1Rings
Do2Rings
TA2TAPS_Veto
LoadVariable
SetConfig
Decode
SaveDecoded
ReadDecoded
Class
Class_Name
IsA
ShowMembers
Streamer