

TNamed
fName
fTitle
fglsA
@~TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

HTask
owner
manual
isInitialised
isConnected
flsTimed
fglsA
@~HTask
connectTask
next
getTask
init
reinit
finalize
getConnections
getComposite
getOwner
setOwner
setConnections
setManual
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers

HReconstructor
fHistograms
fActive
fOutputs
fTimer
fglsA
@~HReconstructor
execute
next
getTask
connectTask
getTable
getConnections
getComposite
setActive
IsFolder
Browse
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers

HMdcOffset		
nbin	useClusters	fitpar0
nbinm1	useWireOffset	fitpar0error
nbinp1	useTof	fitpar1
nSubEvents	fNameAsciiOffset	fitpar1error
rawCat	fNameRootOffset	fitparNoise0
hitStartCat	ferrorlog	fitparNoise0error
clusCat	offsetTuple	fitparNoise1
iter	offsetPulserTuple	fitparNoise1error
iter_start	minfitthreshold	totalsigma
iter_clus	maxfitthreshold	fitGaussMean
locraw	offsetfitNoise	fitGaussSigma
calparraw	widthfitNoise	meanhOffset
timecut	rangeGauss	offsets[6][4][16][96]
lookupgeom	hreverse[6][4][16][96]	h2D48Err[6][4][16][96]
lookupraw	hinv	offset1[6][4][16][96]
sizescells	hint	integral[6][4][16][96]
signalspeed	htime1temp	fitslope1[6][4][16][96]
eventcounter	htime1_mbo[16]	fitslope2[6][4][16][96]
skipcounter	htime1_lay[6]	offsetpulser[6][4][16]
nSkipEvents	htime1_lay_inv_norm[6]	f0offset
nStep	htime1_lay_int[6]	myerror
validRange	htime1_lay_int_norm[6]	debug
isPulserFile	toffunc[4][6]	fglsA
noStart	yequalzero	
useTimeCuts	crosspointX	
@~HMdcOffset	setNoiseWidth	deleteHist
HMdcOffset	setThresholdMin	deleteHist_2D
HMdcOffset	setThresholdMax	fillINTuples
init	setNoise	getstarttime
reinit	setThreshold	writeAscii
finalize	setRangeGauss	initVariables
execute	setDebug	findMultiplePeaks
setSignalSpeed	executeRaw	initMemory
setCounter	executeClus	initArrays
setOutputAscii	isNaN	testTimeCuts
setOutputRoot	setDefault	fillArrays
setPulserFile	openAsciiFile	fillCalParRaw
setNotUseStart	Mkdir	printStatus
setUseClusters	createHist	Class
setUseWireOffset	createHist_2D	Class_Name
setUseTof	fillHist	IsA
setNSkipEvents	fillHist_2D	ShowMembers
setValidOffsetRange	fitHist	
setUseTimeCuts	writeHist	
setNoiseOffset	writeHist_2D	