

TNamed
fName
fTitle
fglsA
@~TNamed
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

HParSet
detName[10]
versions[3]
status
changed
paramContext
author
description
fglsA
@~HParSet
HParSet
init
init
init
write
write
clear
print
getDetectorName
resetInputVersions
setInputVersion
getInputVersion
setStatic
isStatic
setChanged
hasChanged
setParamContext
getParamContext
setAuthor
getAuthor
setDescription
getDescription
copyComment
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

HParCond
fglsA
@~HParCond
putParams
getParams
printParams
Class
Class_Name
IsA
ShowMembers
Streamer

HMdcDeDx	
sizescells	loccal
shift[6][4][18][100]	minimumWires
shiftsigma[6][4][18][100]	window
ref_dedx	isInitialized
shift_dedx[6][4]	method
scale_dedx[6][4]	module
hefr	measurements[50]
catcal	useShifts
cathit	ctskipmod0
catclusinf	ctskipmod1
catclusfit	fglsA
catwirefit	
@~HMdcDeDx	getMinimumWires
sort	setMinimumWires
fillingInput	setUseShifts
fillingInputClusFit	getArray
calcMean	plotShift
calcSigma	calcDeDx
select	setRefEnergyLoss
calcSegPoints	getRefEnergyLoss
initArray	setShiftEnergyLoss
HMdcDeDx	getShiftEnergyLoss
init	setScaleEnergyLoss
initContainer	getScaleEnergyLoss
write	setHeFraction
putParams	getHeFraction
getParams	energyLoss
clear	energyLossGraph
printParam	scaledTimeAboveThreshold
getShiftSegment	Class
getShiftSigmaSegment	Class_Name
getShift	IsA
setShift	ShowMembers
getShiftSigma	Streamer
setShiftSigma	StreamerNVirtual
getWindow	
setWindow	