KSystemRecord flsSystemOn fglsA @~KSystemRecord KSystemRecord **KSystemRecord** operator= Clear IsSame operator== operator@!= Compact **IsSystemOn** SetIsSystemOn InitializeMembers CopyLocalMembers Class Class_Name IsA

ShowMembers

KMuonVetoSystemRecord	
fRunNumber	fCommonStopTime
fMultiADC	fRunStartTime
fDistanceEst	fRunEndTime
fDistanceNemo	fFileStartTime
fEventNumber	fFileEndTime
fFileNumber	fEventQuality
fMultiTDC	kReconstructedTime
fPcTimeSec	fglsA
fPcTimeMuSec	
@~KMuonVetoSystem RetFölæ StartTime	
KMuonVetoSystemRe	e@etFileEndTime
KMuonVetoSystemRe	e Sætt sMuonSystemOn
operator=	SetMultiADC
Clear	SetDistanceEst
IsSame	SetDistanceNemo
operator==	SetEventNumber
operator@!=	SetFileNumber
Compact	SetMultiTDC
IsTimeReconstructed	SetPcTimeSec
IsGoodMuonVetoData SetPcTimeMuSec	
GetIsMuonSystemOn	
GetMultiADC	SetEventQualityBits
GetDistanceEst	SetRunNumber
GetDistanceNemo	SetCommonStopTim
GetEventNumber	SetRunStartTime
GetFileNumber	SetRunEndTime
GetMultiTDC	SetFileStartTime
GetPcTimeSec	SetFileEndTime
GetPcTimeMuSec	InitializeMembers
TestEventQualityBit	CopyLocalMembers
GetRunNumber	Class
GetCommonStopTim	
IsReliableStamp	IsA
IsLEDFired	ShowMembers
GetRunStartTime	
GetRunEndTime	

fglsA

@~KHLAMuonVetoSysRecord
KHLAMuonVetoSysRecord
KHLAMuonVetoSysRecord
operator=
Clear
IsSame
operator==
operator@!=
Compact
InitializeMembers
CopyLocalMembers
Class
Class_Name

IsA

ShowMembers