

**AliVCuts**  
fglsA  
@~AliVCuts  
operator=  
IsSelected  
**GetSelectionMask**  
GetStatistics  
Class  
Class\_Name  
IsA  
ShowMembers

**AliAnalysisCuts**  
fFilterMask  
fSelected  
fglsA  
@~AliAnalysisCuts  
operator=  
IsSelected  
IsSelected  
Init  
**SetFilterMask**  
**GetFilterMask**  
**SetSelected**  
**Selected**  
**Merge**  
**GetOutput**  
**GetStatistics**  
Class  
Class\_Name  
IsA  
ShowMembers

**AliCFCutBase**  
fIsQAOn  
fglsA  
@~AliCFCutBase  
**IsQAOn**  
**SetQAOn**  
**SetMCEventInfo**  
**SetRecEventInfo**  
AddQAHistograms  
Class  
Class\_Name  
IsA  
ShowMembers  
Streamer

**AliCFAcceptanceCuts**  
kCutHitsITS  
kCutHitsTPC  
kCutHitsTRD  
kCutHitsTOF  
kCutHitsMUON  
kNCuts  
kNStepQA  
fMCInfo  
fMinNHitITS  
fMinNHitTPC  
fMinNHitTRD  
fMinNHitTOF  
fMinNHitMUON  
fhCutStatistics  
fhCutCorrelation  
fhQA[5][2]  
fBitmap  
fglsA  
@~AliCFAcceptanceCuts  
AliCFAcceptanceCuts  
AliCFAcceptanceCuts  
AliCFAcceptanceCuts  
operator=  
IsSelected  
IsSelected  
SetMCEventInfo  
SetMinNHitITS  
SetMinNHitTPC  
SetMinNHitTRD  
SetMinNHitTOF  
SetMinNHitMUON  
SelectionBitMap  
FillHistograms  
AddQAHistograms  
DefineHistograms  
Class  
Class\_Name  
IsA  
ShowMembers