## AliVCuts

**fgIsA**

**@~AliVCuts**
operator=
IsSelected
**GetSelectionMask**
GetStatistics
Class
Class_Name
IsA
ShowMembers

## AliAnalysisCuts

**fFilterMask**
**fSelected**
**fgIsA**

**@~AliAnalysisCuts**
operator=
IsSelected
IsSelected
**Init**
**SetFilterMask**
**GetFilterMask**
**SetSelected**
**Selected**
**Merge**
**GetOutput**
**GetStatistics**
Class
Class_Name
IsA
ShowMembers

## AliCFCutBase

**fIsQAOn**
**fgIsA**

**@~AliCFCutBase**
**IsQAOn**
**SetQAOn**
**SetMCEventInfo**
**SetRecEventInfo**
AddQAHistograms
Class
Class_Name
IsA
ShowMembers
Streamer

## AliHFEextraEventCuts

**kVtxPosZ**          **fVtxNCtrbMin**
**kVtxNCtrb**         **fVtxMixed**
**kCorrelation**      **fVtxSPD**
**kResolution**       **fCheckCorrelationSPDVtx**
**kpApileup**         **fVtxResolution**
**kNCuts**            **fPApileupCut**
**kNStepQA**          **fBitMap**
**fAnalysisUtils**    **fhQA[5][2]**
**fRequireVtxCuts**   **fgIsA**
**fVtxZMax**
**fVtxZMin**

**@~AliHFEextraEventCuts**  **GetVertexZMax**
**AliHFEextraEventCuts**    **GetVertexZMin**
**AliHFEextraEventCuts**    **SetHistogramBins**
**AliHFEextraEventCuts**    **SetHistogramBins**
**operator=**               **SelectionBitMap**
**IsSelected**              **AddQAHistograms**
**IsSelected**              **DefineHistograms**
**SetRequireVtxCuts**       **Initialise**
**SetVertexZCut**           **FillHistograms**
**SetVertexNContributors**  **GetPrimaryVertexSPD**
**SetUseMixedVertex**       **GetPrimaryVertexTracks**
**SetUseSPDVertex**         **Class**
**SetCheckCorrelationSPDVtx** **Class_Name**
**SetCheckSPDResolution**   **IsA**
**SetpAPileupCut**          **ShowMembers**
**GetRequireVtxCuts**