KAmper

fName

@~KAmper
MakeKamp
SetName

KFilterChainBestCorrelationKamper

fName   **fPosRangeMax**
fPreProcessor   **fBaselinePosition**
fPostProcessor   **fPeakPos**
fCorrelation   **fAmpEstPos**
fAmpEstimatorTimeInTemplate **fTemplate**
fPulseStartTimeInTemplate **fFitList**
fMaxAbsValueInTemplate **fFitBase**
fTemplate
fPosRangeMin

@~KFilterChainBestCorrelationKamper **GetFitHistogram**
KFilterChainBestCorrelationKamper **GetTemplate**
MakeKamp   **MakeKamp@<double@>**
MakeKamp   **MakeKamp**
SetName   **MakeKamp@<float@>**
GetName   **MakeKamp**
SetPreprocessor   **MakeKamp@<int@>**
SetPostProcessor   **MakeKamp**
SetPeakPositionSearchRange **MakeKamp@<short@>**
SetBaselinePosition   **MakeKamp**
GetPreprocessor   **MakeKamp@<Double_t@>**
GetCorrelation   **MakeKamp@<Double32_t@>**
SetTemplate   **MakeKamp**
GetPostProcessor   **MakeKamp@<Float_t@>**
GetPositionOfMaxAbsValue **MakeKamp@<Int_t@>**
GetBaselinePosition   **MakeKamp@<Short_t@>**
TemplateFitFunction
GetFitFunction