KAmper

fName

@~KAmper
MakeKamp
SetName

KTrapKamperProto1

fName	**fOrderFilter1Ion**
fPeakPositionResult	**fOrderFilter2Ion**
fHeatPulseStampWidths	**fMaxIonPeakDetector**
fTrapIonTime	**fMultipleIonPeakDetector**
fTrapHeatTime	**fMaxHeatPeakDetector**
fBaseRemovalHeat	**fMultipleHeatPeakDetector**
fBaseRemovalIon	**fPeakPositionSearchAmplifier**
fPatRemoval	**fTrapAmplitudeDecayConstants**
fRms	**fDefaultTrapHeatAmplitudeParameters**
fTrapAmplitude	**fDefaultTrapIonAmplitudeParameters**
fOrderFilter1Heat	
fOrderFilter2Heat	

@~KTrapKamperProto1	**SetPeakPositionSearchAmplifier**
KTrapKamperProto1	**SetTrapAmplitudeDecayConstant**
MakeKamp	**GetTrapAmplitudeDecayConstant**
MakeKamp	**FillPeakPositionResult**
MakeBaseKamp	**ClearPeakPositionResult**
SetName	**ResizePeakPositionResult**
GetName	**GetHeatPulseStampWidths**
GetTrapHeatTime	**FillTrapAmplitudeParameters**
GetTrapIonTime	**FindPeak**
AddTrapHeatTime	**GetMean**
AddTrapIonTime	**GetMax**
GetTrapAmplitude	**RunPulseStartTime**
GetBaselineRemovalHeat	**RunIonPulseStartTime**
GetBaselineRemovalIon	**RunHeatPulseStartTime**
GetPatternRemoval	**AddTrapTime**
GetPeakPositionResult	
GetPeakPositionSearchAmplifier	