

KAmper
fName
@~KAmper
MakeKamp
SetName

KTrapKamperProto	
fName	fTrapAmplitude
fPeakPositionResult	fOrderFilter1Heat
fHeatPulseStampWidth	fOrderFilter2Heat
fTraplonTime	fOrderFilter1Ion
fTrapHeatTime	fOrderFilter2Ion
fBaseRemovalHeat	fPeakPositionSearchAmplifier
fBaseRemovalIon	fTrapAmplitudeDecayConstants
fLineRemovalIon	fDefaultTrapHeatAmplitudeParameters
fPatRemoval	fDefaultTraplonAmplitudeParameters
fRms	
@~KTrapKamperProto	SetPeakPositionSearchAmplifier
KTrapKamperProto	SetTrapAmplitudeDecayConstant
MakeKamp	GetTrapAmplitudeDecayConstant
MakeKamp	FillPeakPositionResult
MakeBaseKamp	ClearPeakPositionResult
SetName	ResizePeakPositionResult
GetName	GetHeatPulseStampWidths
GetTrapHeatTime	FillTrapAmplitudeParameters
GetTraplonTime	FindPeak
AddTrapHeatTime	GetMean
AddTraplonTime	GetMax
GetTrapAmplitude	RunPulseStartTime
GetBaselineRemovalHeat	RunIonPulseStartTime
GetBaselineRemovalIon	RunHeatPulseStartTime
GetPatternRemoval	AddTrapTime
GetPeakPositionResult	
GetPeakPositionSearchAmplifier	