

TA2System
fCmdList[5]
fInputFile
fLogFile
fLogStream
fIsInit
fIsError
fIsConfigPass
fgIsA
@~TA2System
BaseInit
PrintError
PrintMessage
Map2Key
Map2Key
Map2String
GetMapKey
GetMapString
AddCmdList
FileConfig
CommandConfig
ParseMisc
SetConfig
PostInit
BuildName
CheckName
GetInputFile
GetLogFile
GetLogStream
SetLogStream
SetLogFile
IsInit
IsError
Class
Class_Name
IsA
ShowMembers

TDAQmodule			
fEXP	fDW	fActualHardID	
fPCtrlMod	fData	fIndex	
fCtrlMod	fMapSize	fType	
fCtrl	fMaxReg	fBaseIndex	
fEventSendMod	fNreg	fNChannel	
fMemMap	fNInitReg	fNScalerChan	
fBaseAddr	fNTestReg	fNBits	
fVirtOffset	fNIRQReg	fInitLevel	
fReg	fErrorCode	fIsError	
fInitReg	fBus	fgIsA	
fTestReg	fID		
fIRQReg	fHardID		
@~TDAQmodule	DecodeIRQ	GetNreg	
TDAQmodule	WaitIRQ	GetNInitReg	
SetConfig	ResetIRQ	GetNIRQReg	
PostInit	EnableIRQ	GetNTestReg	
InitReg	DisableIRQ	GetErrorCode	
MapReg	RunTrigCtrl	GetBus	
SetCtrl	EndTrigCtrl	GetID	
Read	ResetTrigCtrl	GetHardID	
Write	EnableTrigCtrl	CheckHardID	
Read	DisableTrigCtrl	GetIndex	
Write	Reset	SetID	
MultiRead	ResetData	SetIndex	
MultiWrite	GetRegType	GetType	
Read	GetModType	IsType	
Write	GetEventID	GetBaseIndex	
Read	SendEventID	SetBaseIndex	
Write	SetDAQexperiment	GetNChannel	
Read	GetPCtrlMod	GetNScChannel	
Write	GetCtrlMod	SetNChannel	
ADCStore	GetCtrl	GetNBits	
ScalerStore	GetMemMap	GetInitLevel	
ScalerStore	GetBaseAddr	SetInitLevel	
ErrorStore	GetVirtOffset	SetEventSendMod	
InitWrite	GetVirtAddr	IsError	
Test	GetReg	MapSlave	
ReadHeader	GetInitReg	Class	
ReadHeader	GetIRQReg	Class_Name	
AddrS	GetTestReg	IsA	
AddrL	GetDW	ShowMembers	
ReadIRQ	GetData	Streamer	
ReadIRQScaler	GetMapSize		
ReadIRQSlow	GetMaxReg		

TCAMACmodule
fC
fN
fgIsA
@~TCAMACmodule
TCAMACmodule
SetConfig
PostInit
Init
InitReg
Read
Write
Read
Write
ReadIRQ
ReadIRQScaler
CNAF
CNAFL
Class
Class_Name
IsA
ShowMembers
Streamer

TCAMAC_4413SPILL
fTrigSet
fTrigExe
fTCSresetDelay
fgIsA
@~TCAMAC_4413SPILL
TCAMAC_4413SPILL
SetConfig
PostInit
RunTrigCtrl
EndTrigCtrl
ResetTrigCtrl
EnableTrigCtrl
DisableTrigCtrl
Class
Class_Name
IsA
ShowMembers
Streamer