

TTimeStamp	
fSec	fglsA
fNanoSec	
@~TTimeStamp	GetDate
NormalizeNanoSec	GetTime
TTimeStamp	GetDayOfYear
TTimeStamp	GetDayOfWeek
TTimeStamp	GetMonth
TTimeStamp	GetWeek
TTimeStamp	IsLeapYear
TTimeStamp	Add
Set	Print
Set	operator double
Set	GetZoneOffset
Set	MktimeFromUTC
SetSec	DumpTMStruct
SetNanoSec	GetDayOfYear
GetTimeSpec	GetDayOfWeek
GetSec	GetWeek
GetNanoSec	IsLeapYear
AsDouble	Class
AsJulianDate	Class_Name
AsGMST	IsA
AsGAST	ShowMembers
AsLMST	Streamer
AsLAST	StreamerNVirtual
AsString	
Copy	

NcTimeStamp		
fMJD	fDut	fCalcs
fJsec	fTmjd	fCalcns
fJns	fTsec	fglsA
fJps	fTns	
fUtc	fTps	
fLeap	fUTCdata	
@~NcTimeStamp	SetTJD	GetUT
NcTimeStamp	SetTJD	GetUT
NcTimeStamp	SetTAI	GetGMST
NcTimeStamp	SetTAI	GetGMST
Date	SetTAI	GetGAST
GetJD	SetGPS	GetLT
GetMJD	SetGPS	GetLMST
GetTJD	SetUnixTime	GetLAST
GetJE	GetTAI	SetLT
GetBE	GetTAI	SetLT
Convert	GetTAI	SetLT
Convert	GetUnixTime	SetLT
Convert	GetUTCparameters	SetLT
Convert	GetUTCparameters	Almanac
Convert	LoadUTCparameterFile	SetEpoch
Convert	GetIERSdatabase	GetEpoch
PrintTime	SetNs	GetDayTimeString
GetMJD	GetNs	SetSystemTime
GetMJD	SetPs	IsUT1
GetTJD	GetPs	SetUTCparameters
GetTJD	Add	AddCalc
GetJD	Add	AddCalc
GetJD	AddSec	AddSecCalc
GetJE	GetDifference	FillJulian
GetBE	GetDifference	FillTAI
GetJD	GetDifference	Class
GetMJD	GetDifference	Class_Name
GetTJD	SetUT	IsA
SetMJD	SetUT	ShowMembers
SetMJD	SetUT	Streamer
SetJD	SetUT	
SetJD	SetUT	