Timer

COLLABORATORS

	TITLE : Timer		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY		July 31, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

Timer

1.1 Timer

```
Pure Basic - Timer V1.10

  This timer library is a good way to get very short but accurate
  ellapsed time between two part of your program. If you need to
  know how many time take a subroutine to be performed, this library
  is the only way. It can be used for short or long timing.
  This function is not dependent of the processor so the results
  should be the same on slow and fast Amigas.

Commands summary:

   InitTimer
   StartTimer
   StopTimer

   Timer Demo
```

1.2 inittimer

```
   SYNTAX
Result.l = InitTimer()

   FUNCTION
This is the init routine that always should be called
befor any other functions.

Result
If this is TRUE the Timer environment is correctly
initialized but if it's instead FALSE no other
function should be called.
```

1.3 starttimer

```
   SYNTAX
Result.l = StartTimer()

   FUNCTION
This function start the timer.

Result
This could be used in calculations to
find out how many seconds that the
result from StopTimer() contain.
```

1.4 stoptimer

```
   SYNTAX
Result.l = StopTimer()

   FUNCTION
This function stop the timer.

Result
The time that have past since
StartTimer() was called.
```