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VC10ChronVar 3

IMPLEMENTATION 3

VC10ChronVar

V = Variables

C = Calculation functions

The VC10ChronVar function determines the total (in hours, minutes and seconds) time in which a flag variable takes the value 1.

IMPLEMENTATION

VC10ChronVar (var01, hours, minutes, seconds)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	GLOBAL / INPUT / OUTPUT	var01	F	Variable to analyze
OUT	SYSTEM	hours	L	Hours (activating variable)
OUT	SYSTEM	minutes	L	Minutes (activating variable)
OUT	SYSTEM	seconds	L	Seconds (activating variable)

Example

In the axmple the var01 variable is reset after it has been active for at least 5 hours.

VC10ChronVar (var01, hours, minutes, seconds)

```
IF (hours GE 5) AND (minutes GE 30)
  var01 = 0
  hours = 0
  minutes = 0
  seconds = 0
ENDIF
```

Note

- The function should be placed at a point of the application that runs on every round makes sense in order to be effective.

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