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## VT100nChVar

**V** = Variables

**T** = Control functions

The VT100nChVar function checks the value of a variable and set a flag if the value changes.

## IMPLEMENTATION

### VT100nChVar (var01, changed)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	SYSTEM / INPUT / OUTPUT	var01	F/L	Variable to check
OUT	GLOBAL	changed	F	Change execute flag

### Example

In the example, if the 'pippo' variable change its value output is activated the 'ofUscita' output.

### VT100nChVar (pippo, changed)

```
IF changed
  changed = 0
  SETOUT ofUscita
ENDIF
```

### Note

- To be effective, the function should be placed at a point of the application that runs on every logical round.
- The flag that signals the change must be reset externally to the function.

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