

## Sommario

<b>VC10Copy</b> .....	3
<b>IMPLEMENTATION</b> .....	3



# VC10Copy

**V** = Variables

**C** = Calculation functions

The VC10Copy function copies the content of one variable to another one based on a variable that sets its direction.

## IMPLEMENTATION

### VC10Copy (dir, val01, val02)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	CONST/GLOBAL	dir	F/L	Copy direction variable
IN/OUT	SYSTEM/GLOBAL	vala	F/B/W/L/S	First variable
IN/OUT	SYSTEM/GLOBAL	valb	F/B/W/L/S	Second variable

#### Direction table

dir = 1	vala → valb
dir = 0	valb → vala

#### Example

Copy variable A to variable B

```
IF gfCopy
  gfCopy = 0
  vala = 1000
  valb = 5000
  dir = 1
  VC10Copy (dir, vala, valb)
ENDIF
```

#### Example

Copy variable B to variable A

```
IF gfCopy
  gfCopy = 0
  vala = 1000
  valb = 5000
  dir = 0
  VC10Copy (dir, vala, valb)
ENDIF
```

#### Note

- This function is usually used, for example, to temporarily copy a value to a supporting variable and then compare it at the end of an operation.

Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

Il contenuto wiki è costantemente aggiornato dal team di sviluppo, è quindi possibile che la versione online contenga informazioni più recenti di questo documento.