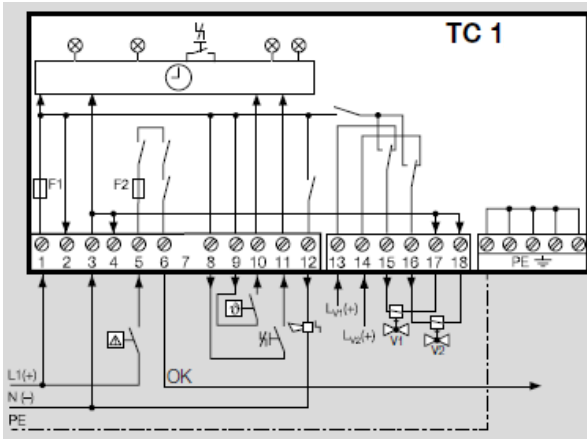
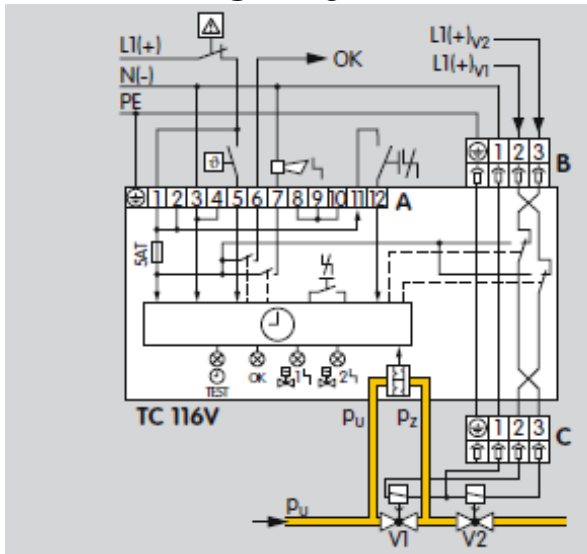


# Klemmenbelegung TC 1 vaVario im Vergleich

## TC 1V



## TC 116V

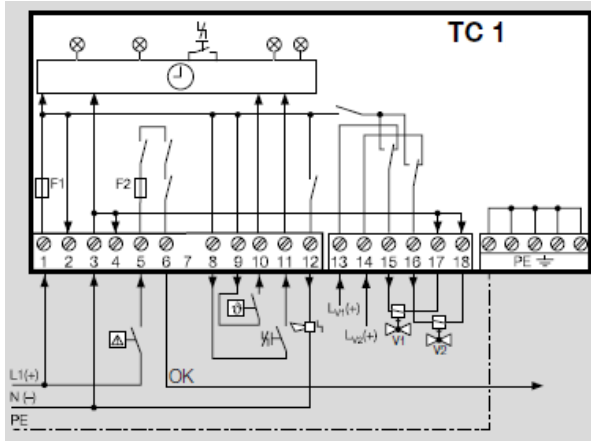


	TC 1V	TC 116V
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Sicherheitskette $\Delta$	5	1
Freigabesignal OK	6	6
ohne Funktion	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/Startsignal 9	10	5
Entriegelung $\text{H}$	11	12
Störmeldung $\text{H}$	12	7
L1 (+) V1	13	Stecker B Pin 2
L1 (+) V2	14	Stecker B Pin 3
V1	15	Steckdose C Pin 2
V2	16	Steckdose C Pin 3
N (-)	17	Steckdose C Pin 1
N (-)	18	-

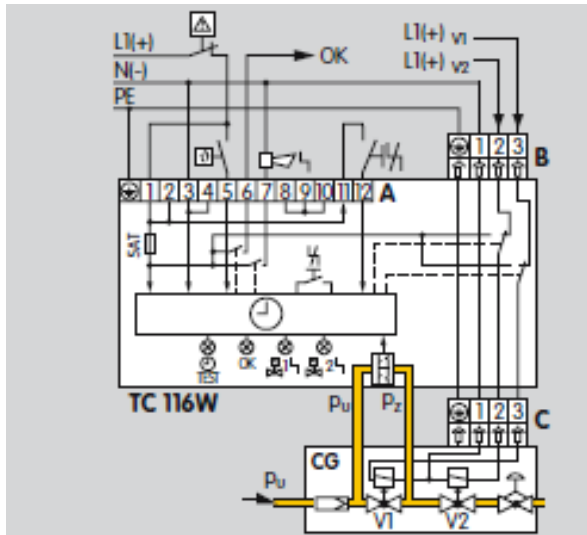
\* L1 (+) ist bei der TC 1V hinter der Gerätesicherung, bei der TC 116V vor der Gerätesicherung

# Klemmenbelegung TC 1 CG im Vergleich

## TC 1C



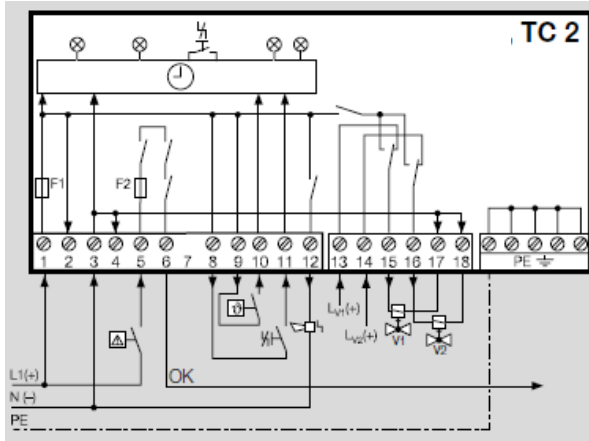
## TC 116W



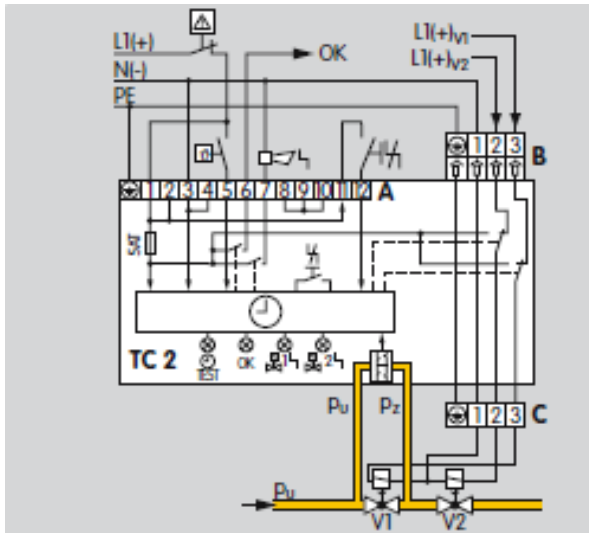
	TC 1C	TC 116W
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Sicherheitskette $\Delta$	5	1
Freigabesignal OK	6	6
ohne Funktion	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/Startsignal 9	10	5
Entriegelung $\text{K}$	11	12
Störmeldung $\text{M}$	12	7
L1 (+) V1	13	Stecker B Pin 3
L1 (+) V2	14	Stecker B Pin 2
V1	15	Steckdose C Pin 3
V2	16	Steckdose C Pin 2
N (-)	17	Steckdose C Pin 1
N (-)	18	-

# Klemmenbelegung TC 2 im Vergleich

## TC 2



## TC 218

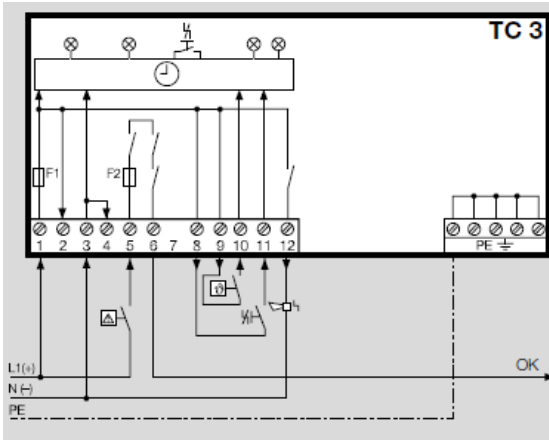


	TC 2	TC 218
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Sicherheitskette $\Delta$	5	1
Freigabesignal OK	6	6
ohne Funktion	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/Startsignal $\theta$	10	5
Entriegelung $\mathcal{H}$	11	12
Störmeldung $\square \nabla \mathcal{H}$	12	7
L1 (+) V1	13	Stecker B Pin 3
L1 (+) V2	14	Stecker B Pin 2
V1	15	Steckdose C Pin 3
V2	16	Steckdose C Pin 2
N (-)	17	Steckdose C Pin 1
N (-)	18	-

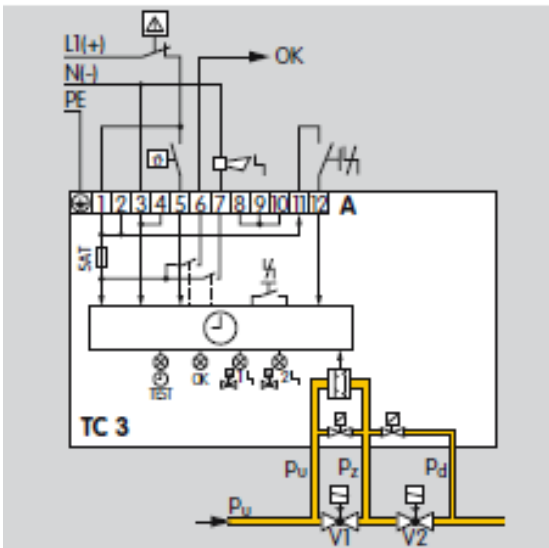
\* L1 (+) ist bei der TC 2 hinter der Gerätesicherung, bei der TC 218 vor der Gerätesicherung

# Klemmenbelegung TC 3 im Vergleich

## TC 3



## TC 318

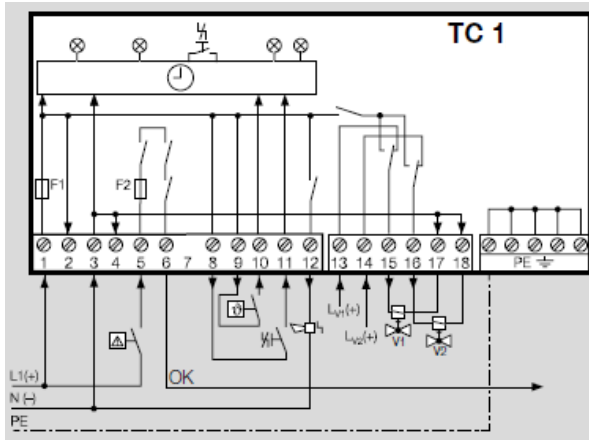


	TC 3	TC 318
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Sicherheitskette $\Delta$	5	1
Freigabesignal OK	6	6
ohne Funktion	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/Startsignal $\theta$	10	5
Entriegelung $\mathcal{H}$	11	12
Störmeldung $\square \mathcal{H}$	12	7

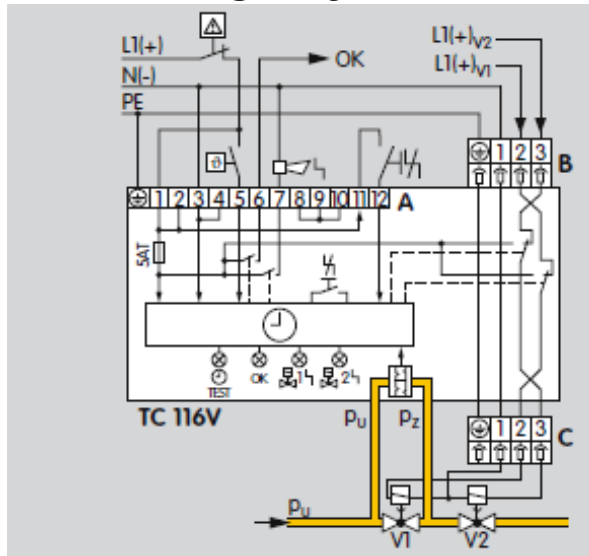
\* L1 (+) ist bei der TC 3 hinter der Gerätesicherung, bei der TC 318 vor der Gerätesicherung

# Terminal assignment TC 1 valVario in comparison

## TC 1V



## TC 116V

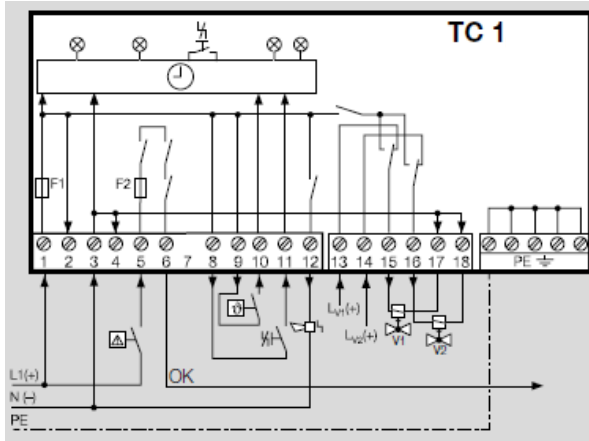


	TC 1V	TC 116V
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Safety interlock input signal $\Delta$	5	1
Enable signal OK	6	6
Without function	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/start-up signal $\theta$	10	5
Reset button $\text{H}$	11	12
Fault $\text{K}$	12	7
L1 (+) V1	13	Plug B Pin 2
L1 (+) V2	14	Plug B Pin 3
V1	15	Socket C Pin 2
V2	16	Socket C Pin 3
N (-)	17	Socket C Pin 1
N (-)	18	-

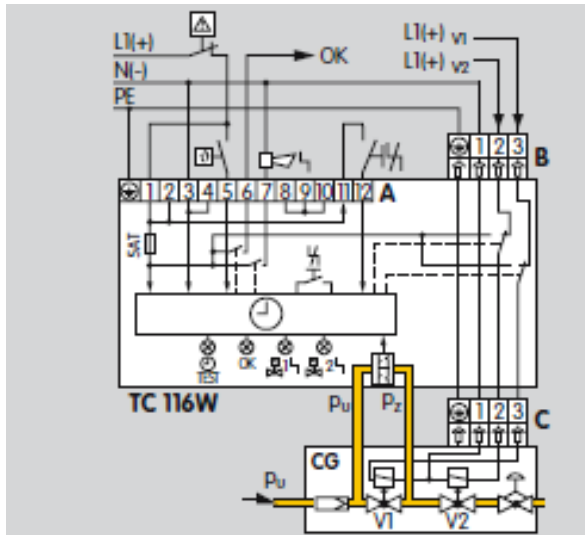
\* L1 (+) is at the TC 1V behind the device fuse, at the TC 116V before the device fuse

# Terminal assignment TC 1 CG in comparison

## TC 1C



## TC 116W

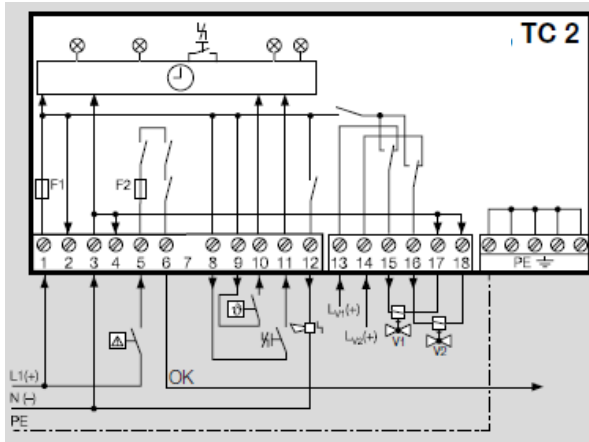


	TC 1C	TC 116W
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Safety interlock input signal $\Delta$	5	1
Enable signal OK	6	6
Without function	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/start-up signal $\theta$	10	5
Reset button $\text{H}$	11	12
Fault $\text{K}$	12	7
L1 (+) V1	13	Plug B Pin 3
L1 (+) V2	14	Plug B Pin 2
V1	15	Socket C Pin 3
V2	16	Socket C Pin 2
N (-)	17	Socket C Pin 1
N (-)	18	-

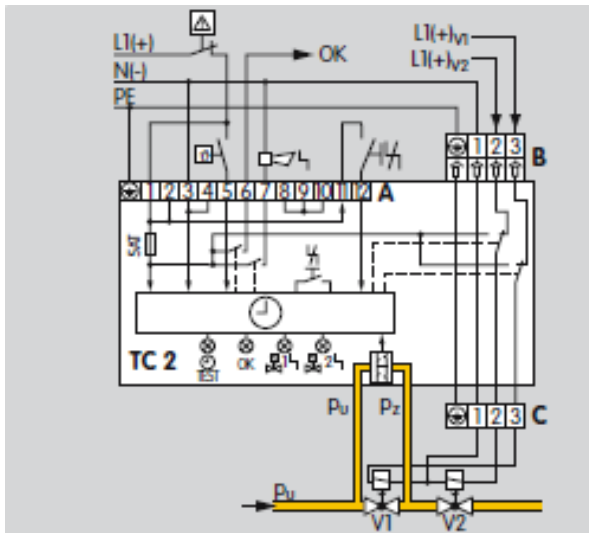
\* L1 (+) is at the TC 1C behind the device fuse, at the TC 116W before the device fuse

# Terminal assignment TC 2 in comparison

## TC 2



## TC 218

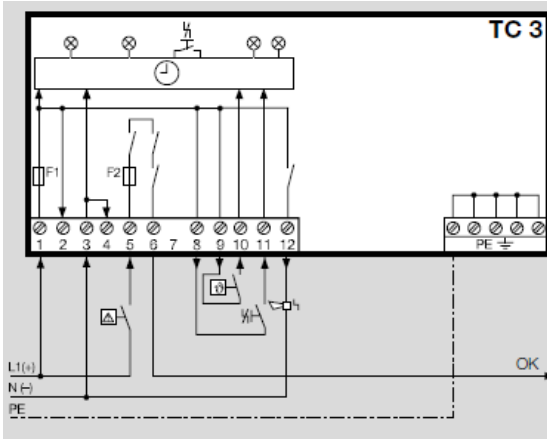


	TC 2	TC 218
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Safety interlock input signal $\Delta$	5	1
Enable signal OK	6	6
Without function	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/start-up signal $\theta$	10	5
Reset button $\text{H}$	11	12
Fault $\text{K}$	12	7
L1 (+) V1	13	Plug B Pin 3
L1 (+) V2	14	Plug B Pin 2
V1	15	Socket C Pin 3
V2	16	Socket C Pin 2
N (-)	17	Socket C Pin 1
N (-)	18	-

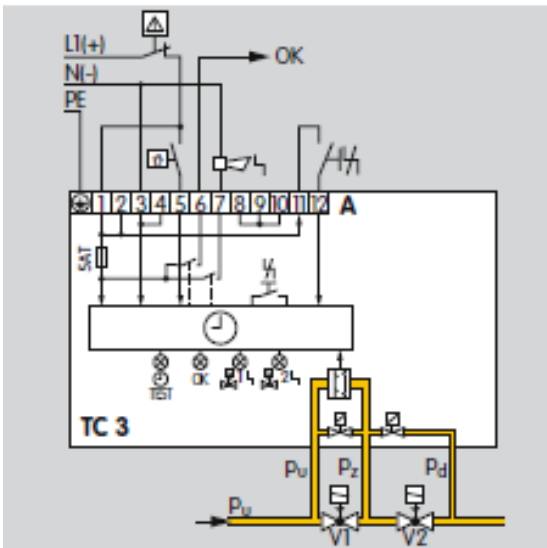
\* L1 (+) is at the TC 2 behind the device fuse, at the TC 218 before the device fuse

# Terminal assignment TC 3 in comparison

## TC 3



## TC 318



	TC 3	TC 318
L1 (+)	1	1
L1 (+)*	2	2
N (-)	3	3
N (-)	4	4
Safety interlock input signal $\Delta$	5	1
Enable signal OK	6	6
Without function	7	-
L1 (+)*	8	11
L1 (+)*	9	-
Thermostat-/start-up signal $\theta$	10	5
Reset button $\text{H}$	11	12
Fault $\text{⚡}$	12	7

\* L1 (+) is at the TC 3 behind the device fuse, at the TC 318 before the device fuse