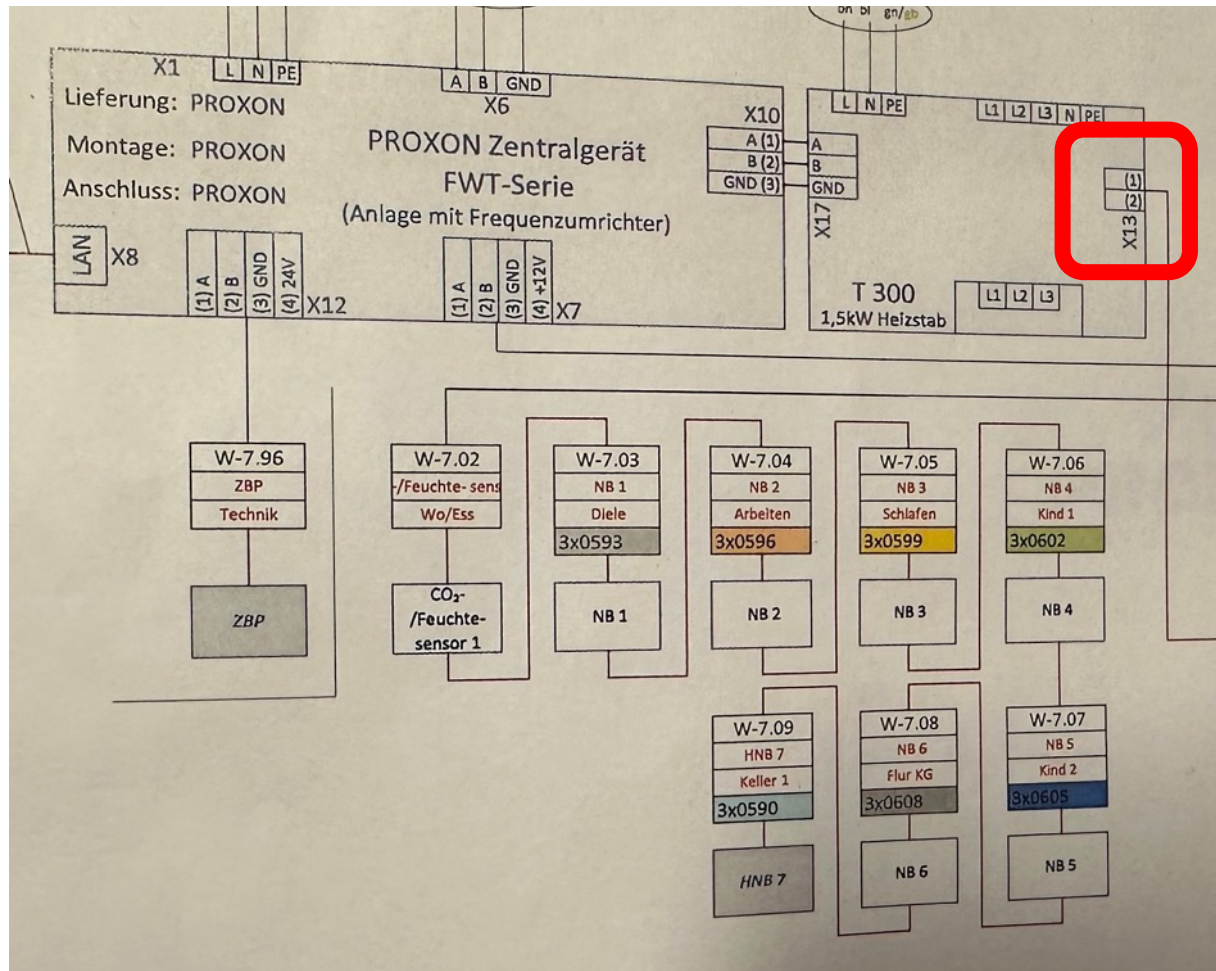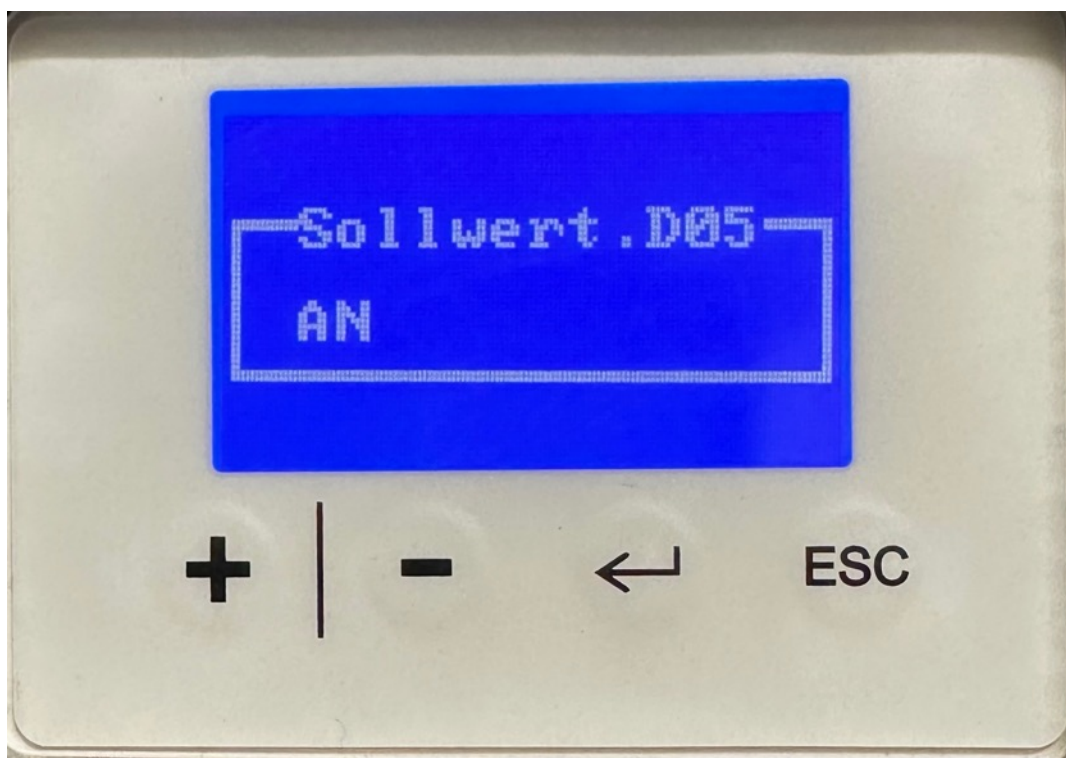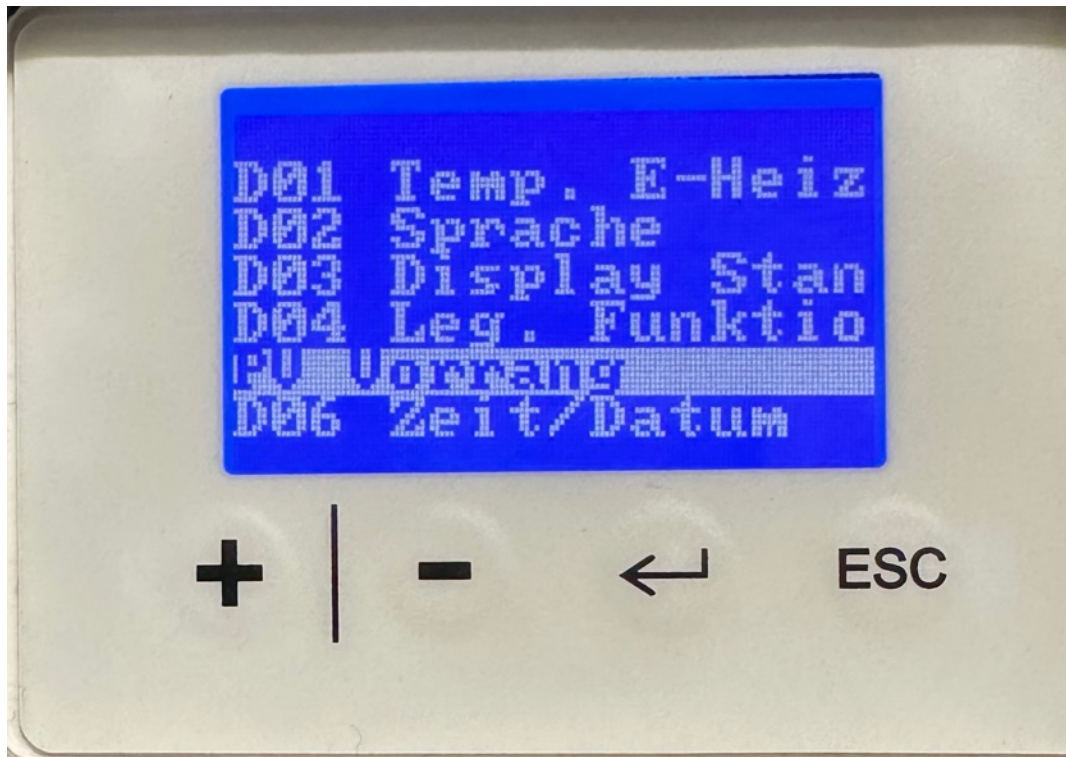# Circuit diagram extract Proxon T300
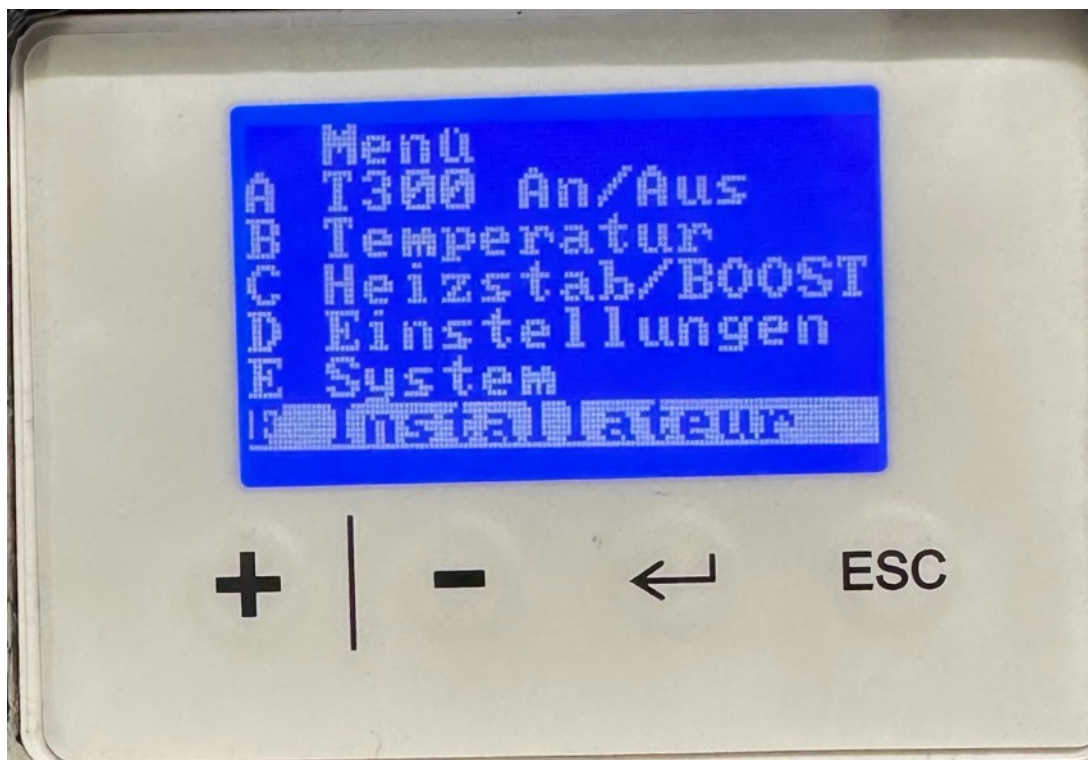
Terminal block X13 - marked red
Connect the ShellyPlus1 switching input to 1 and 2

Settings menu on the T300 - adjust for PV priority


```
D01  Temp. E-Heiz
D02  Sprache
D03  Display Stan
D04  Leg. Funktio
PU Vorrang
D06 Zeit/Datum
```

+ | - ← ESC


```
┌─Sollwert.D05─┐
│              │
│ AN           │
│              │
└──────────────┘
```
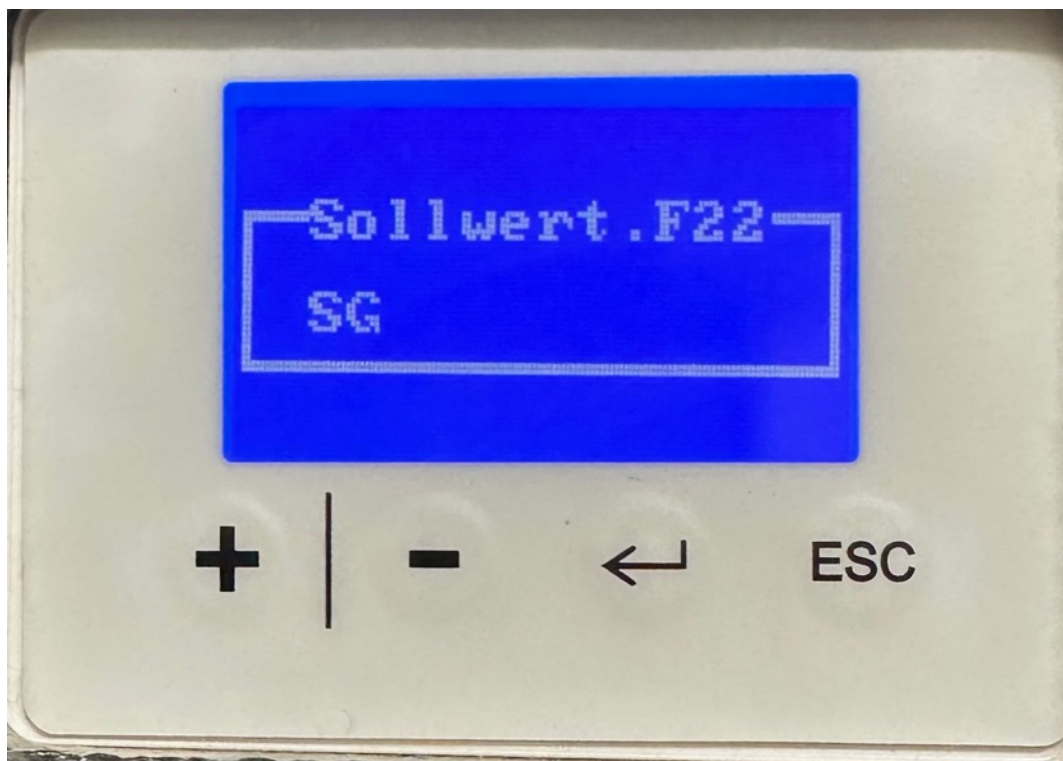
+ | - ← ESC

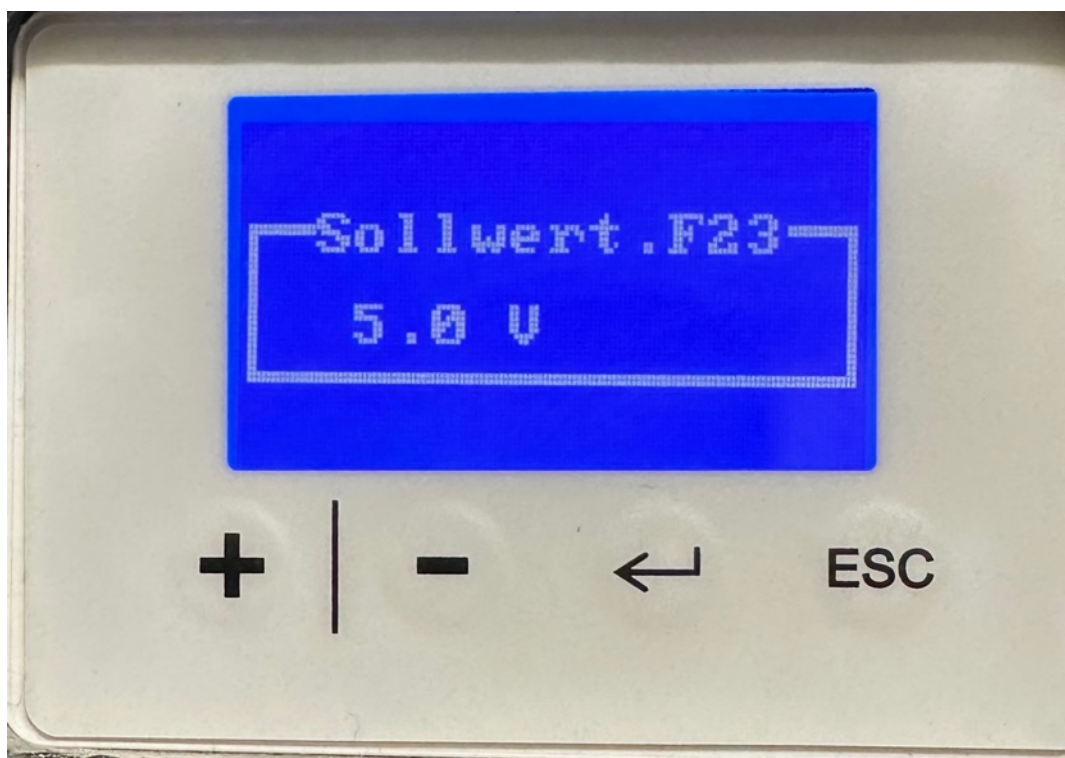## Point F. - Installer menu

Access code for the installer menu
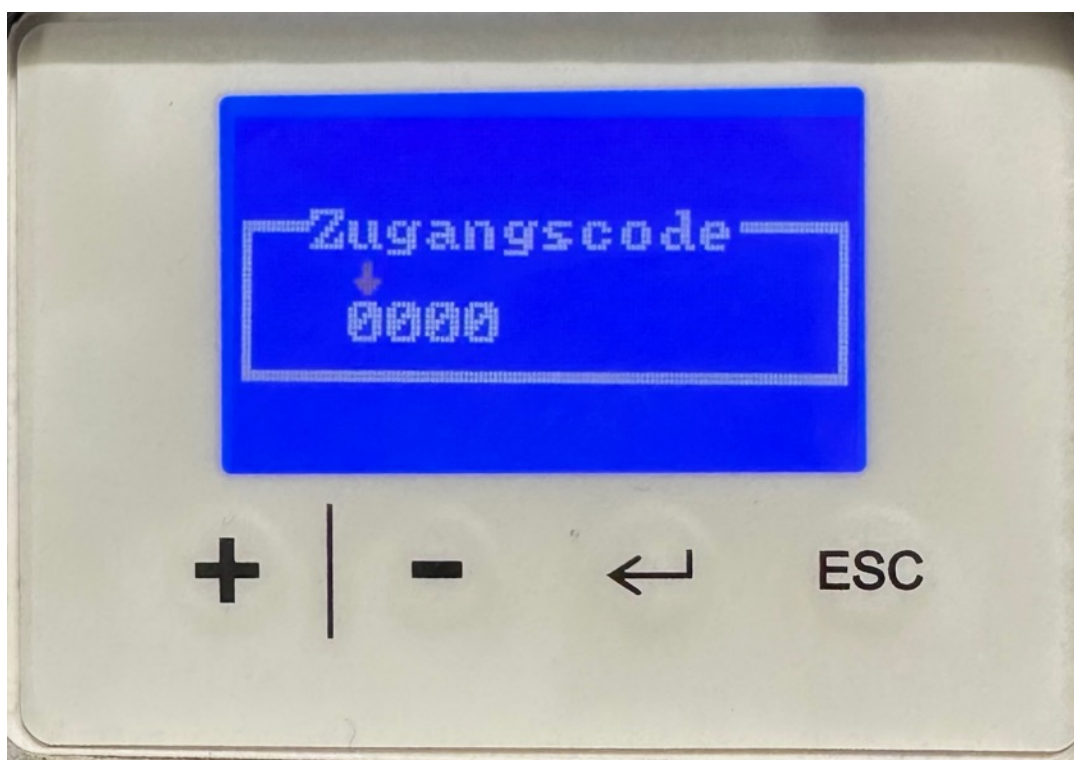
Set F22 PV mode to SG (Smart Grid)
This activates the digital input

F Installateur
F19 Kontrast Bil
F20 Werkseinstel
F21 Service Betr
PV Modus
F23 PV Eheiz
F24 PV WP

+ | −   ←   ESC

Sollwert.F22

SG

+ | −   ←   ESC

Set F23 PV Eheiz to 5V

F Installateur
F19 Kontrast Bil
F20 Werkseinstel
F21 Service Betr
F22 PV Modus
PV Eheiz
F24 PV WP

+ | − ← ESC

Sollwert.F23
5.0 V

+ | − ← ESC

Set F24 PV WP to 5V

```
    F Installateur
F19 Kontrast Bil
F20 Werkseinstel
F21 Service Betr
F22 PV Modus
F23 PV Eheiz
PV WP
```

+ | - ← ESC

```
  Sollwert.F24
  5.0 V
```

+ | - ← ESC
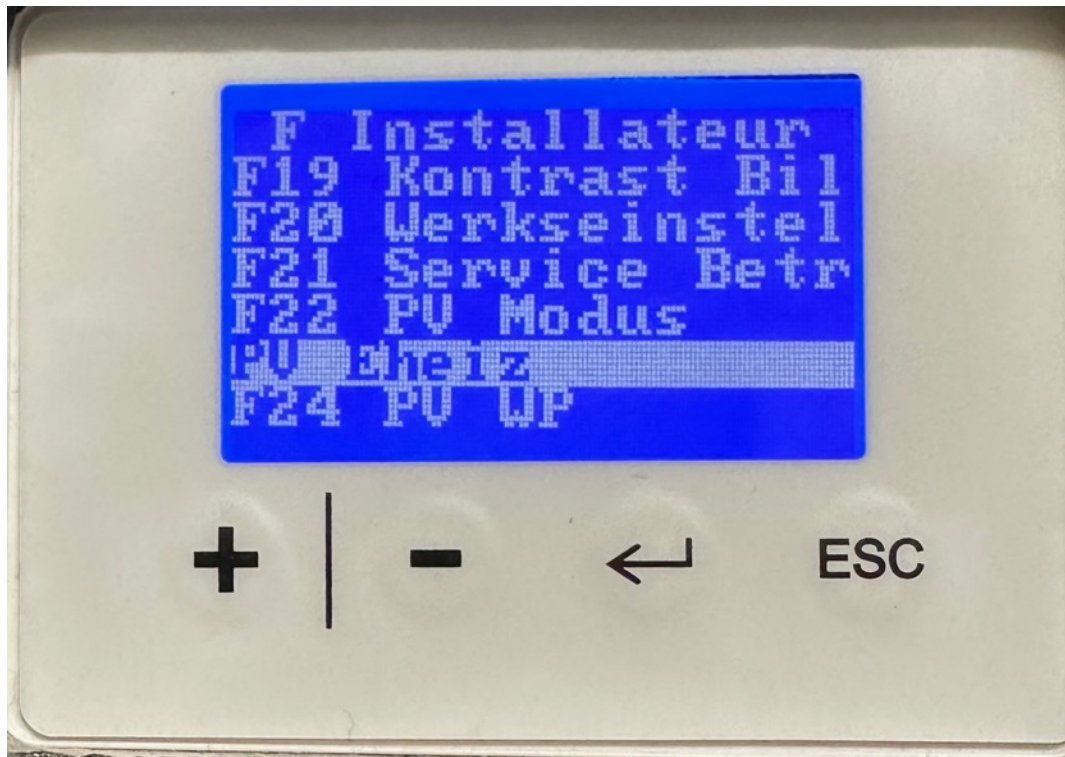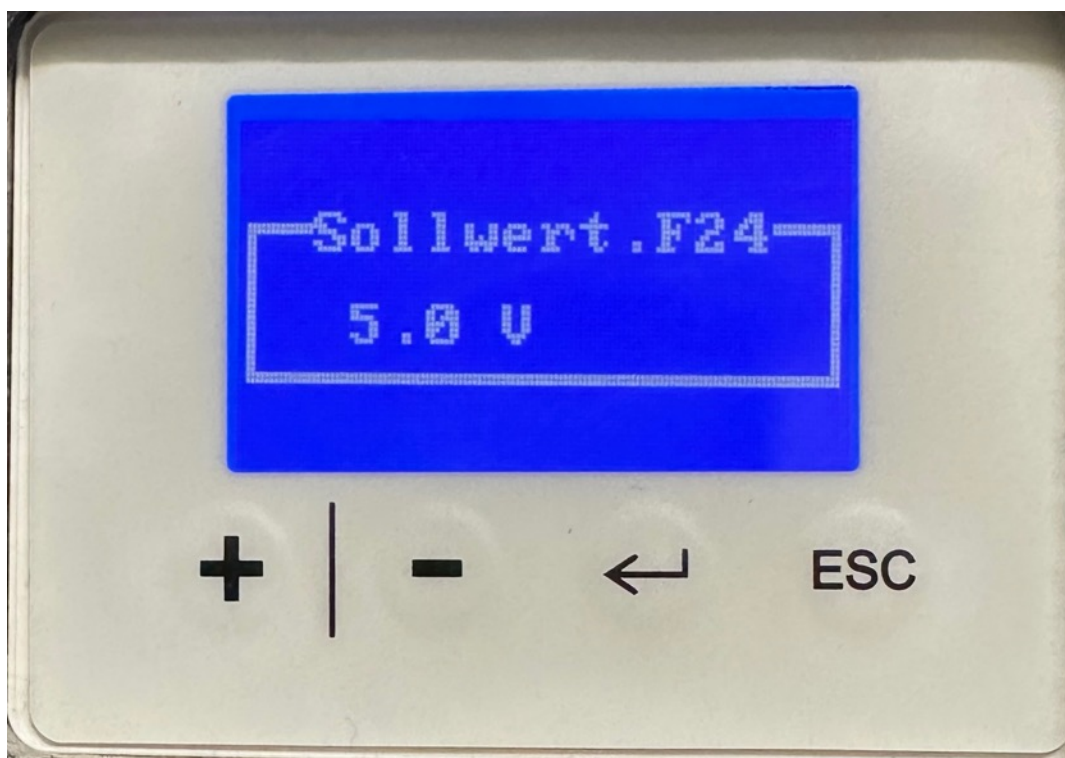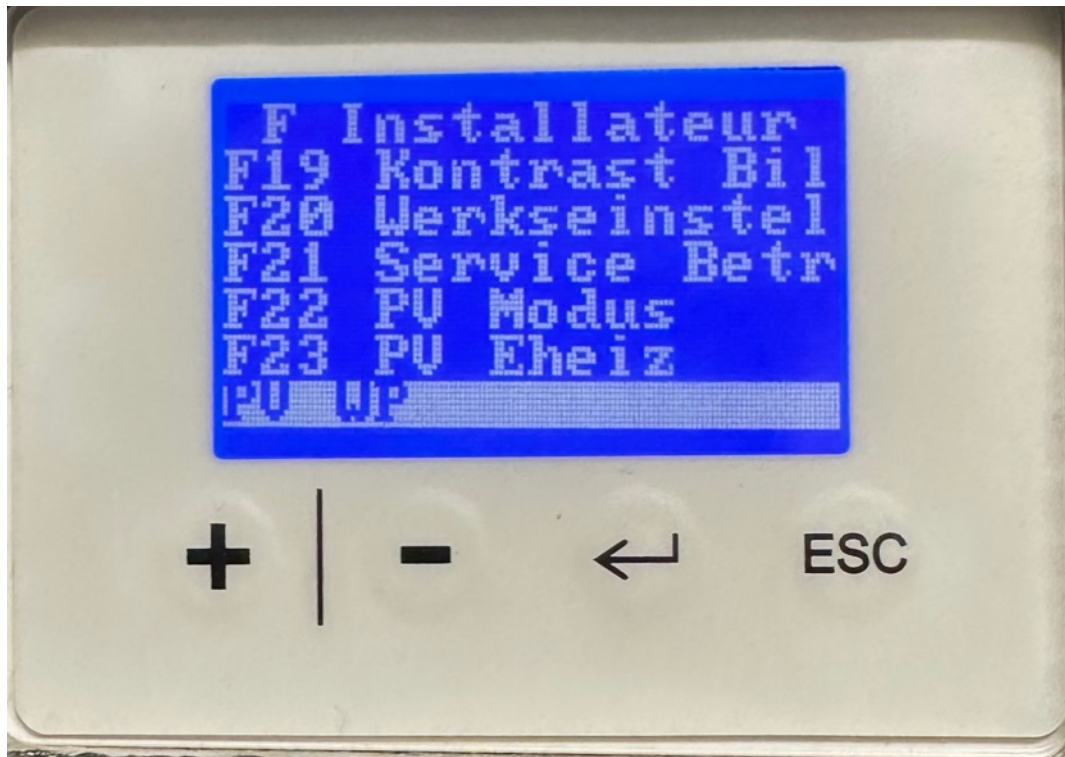
Set F25 WP Time to 5 min (or what you want)

FV WP Zeit
F26 Lüfterstufe
F27 Luftstufe 1
F28 Luftstufe 2

\+ | − ← ESC

Sollwert.F25

5 min

\+ | − ← ESC