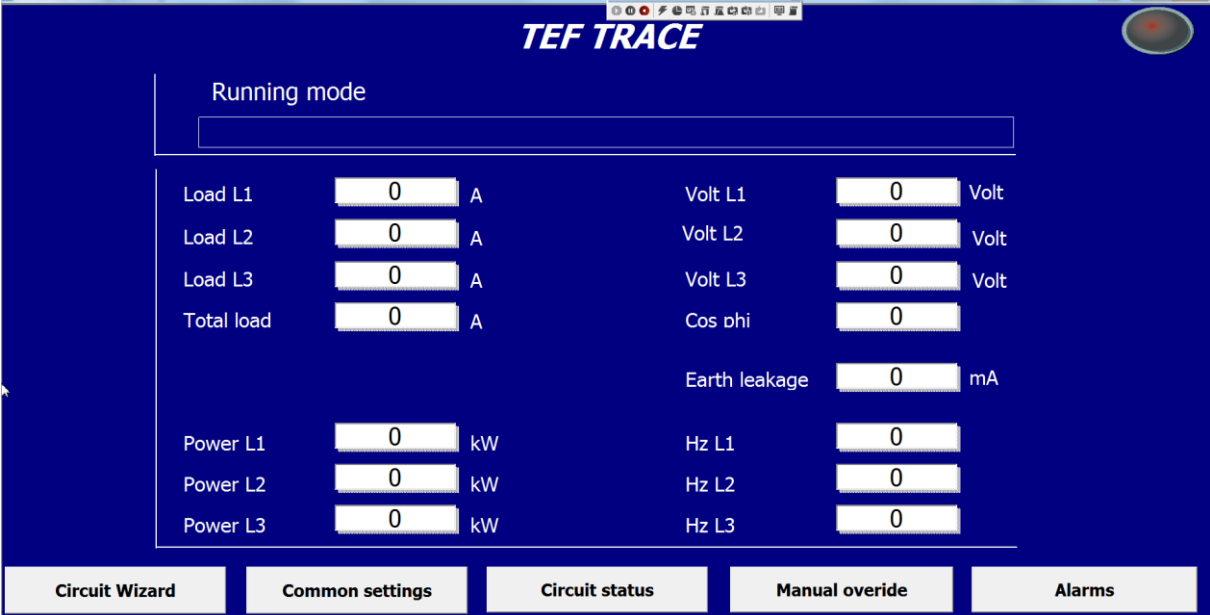


Circuit Wizard Guide

Step 1.

Navigate to the Circuit Wizard by pressing the «Circuit Wizard» button on the main page.



Step 2:

Select 0 in Circuit No and press next:



Step 3:

Enter the following settings and press next.

Temperatur settings

"Maintenance" and "Hysteresis" is only to be used if the circuit is with pipe sensing

"Start temp" and "Full power @ temp" are to be used if the circuit is controlled by an Air sensor

Maintenance °C Hysteresis °C

Start temp °C Full power @ temp °C

Home Back Next Alarms

Step 3:

Disregard Temperature alarms and press next to Electrical alarms, enter the following settings and press next.

Electric alarms

Define the outer limits for the electric properties.

Over current A

Under current A

Leakage high mA

Leakage low mA

Home Back Next Alarms

Step 4:

Enter the following settings and press next.

Electric trend alarms

Define the max deviation from the values read during the first Initialization.

PlusDev. Cur A

MinusDev. Cur A

PlusDev. Leak mA

MinusDev. Leak mA

Home Back Next Alarms

Step 5:

Enter the following settings and press next.

Control Type

Select the control type you want for this circuit the options are as follows

- (1) This will leave the circuit in a permanent off position
- (2) Use this if the circuit is controlled with a air sensor
- (3) Use this if the circuit has its own pipe sensor
- (4) This will put the circuit in a always on state

"If System failure" this setting is only used if control type is 2 or 3 and it determines the duty cycle that will be used if the temperature sensors fail.

Control Type

If control type is set to 3 chose RTD module to use

If System Failure %

Home Back Next Alarms

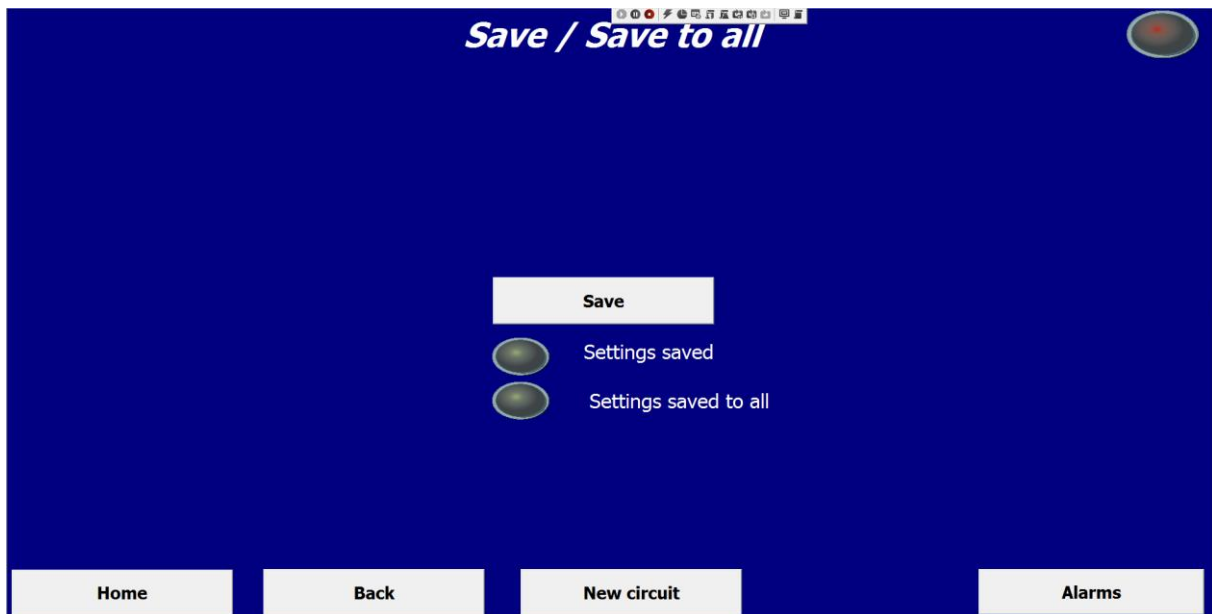
Step 6:

Check the applicable boxes and press next:



Step 7:

Finally press save to store settings. Successful save is indicated by the "settings saved to all" lamp being green for 2 seconds.



Step 8:

In addition to the circuit wizard settings you will have to verify that Circuits that are not in use are disabled.

Please navigate to Circuit status from the Main page. Press any Q that is not in use to disable it.

Disabled Circuits are marked with a red X to indicate disabled status. When you disable spare circuits you also prevent them from being checked during cable test and thus avoid unnecessary alarms.

