

Instruction

For Deleting the Data in the Datalogger TDL14

The following steps are necessary to delete the data and restart the TDL 14 :

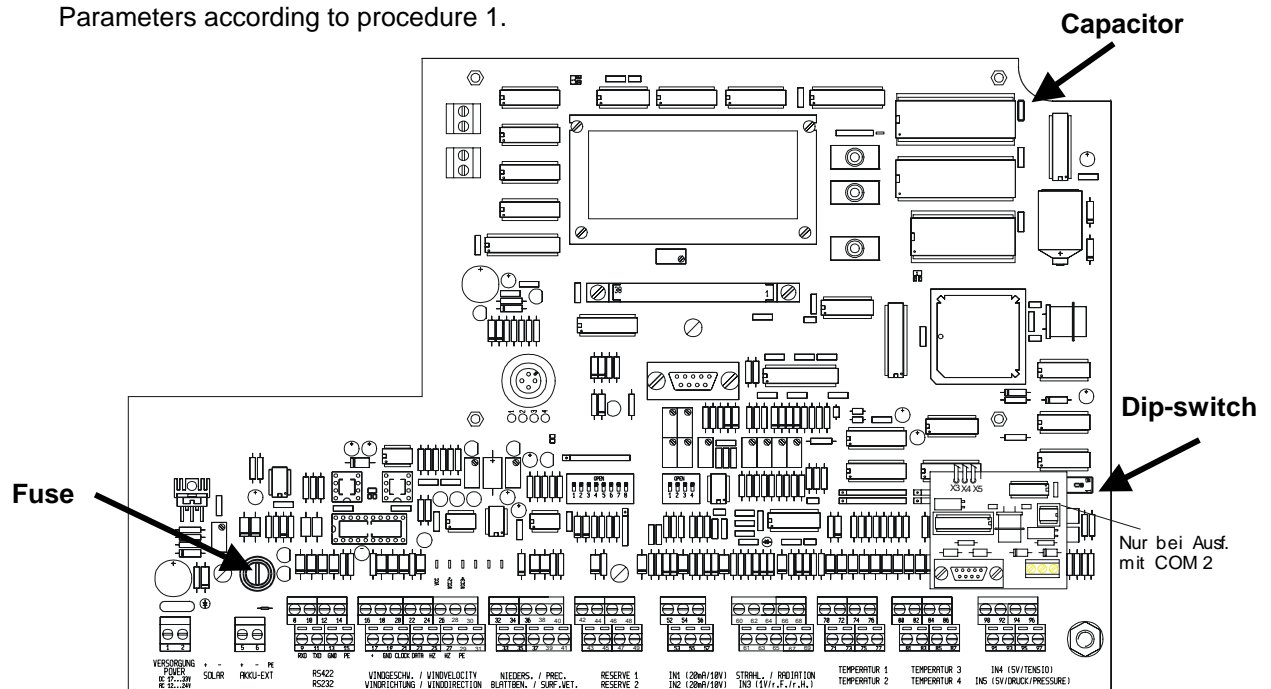
1. Please make note of the set parameters (station's name, station level, constant of radiation, storing interval for mean- and extreme values)
2. Interrupt power supply of the TDL 14 by removing the fuse (on the motherboard).
3. Unscrew the 4 screws of the front panel and remove it carefully. .
4. Turn the DIP-switch S1 to position "OFF"
5. Wait approx. 2 minutes.
6. Switch the buffer battery on again with the DIP-switch.
7. Re-fix the front panel with the 4 screws.
8. Re-establish the power supply of the TDL 14 by putting-in the fuse.

Now, the data should return to the initialising values.

01.01.xx xx = 97 (for example)
12:00:00

However, if this is not the case, the steps 2 to 8 must be repeated, and additionally, you have to do the following after step 5:

- Shorten the capacitor C27 on the right hand side of the EPROM for about 2s.
Best do it with a pair of metallic tweezers. Maybe the terminals of the condenser have to be freed from the finishing of the PCB.
9. Set Date and Time and all the other Parameters according to procedure 1.





ADOLF THIES GmbH & Co. KG

Hauptstraße 76 37083 Göttingen Germany
P.O. Box 3536 + 3541 37025 Göttingen
Phone ++551 79001-0 Fax ++551 79001-65
www.thiesclima.com info@thiesclima.com



- Alterations reserved -