Instruction



For Deleting the Data in the Datalogger TDL14

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

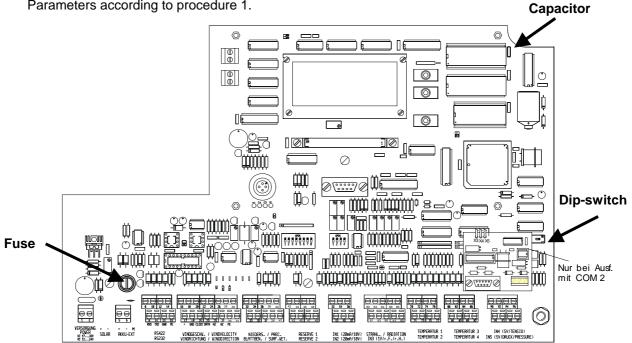
- 1. Please make note of the set parameters (station's name, station level, constant of radiation, storing interval for mean- and extreme values
- 2. Interrupt power supply of the TDL 14 by removing the fuse (on the motherboard).
- 3. Unscrew the 4 screws of the front panel and remove it carefully. .
- 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. May be 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.



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