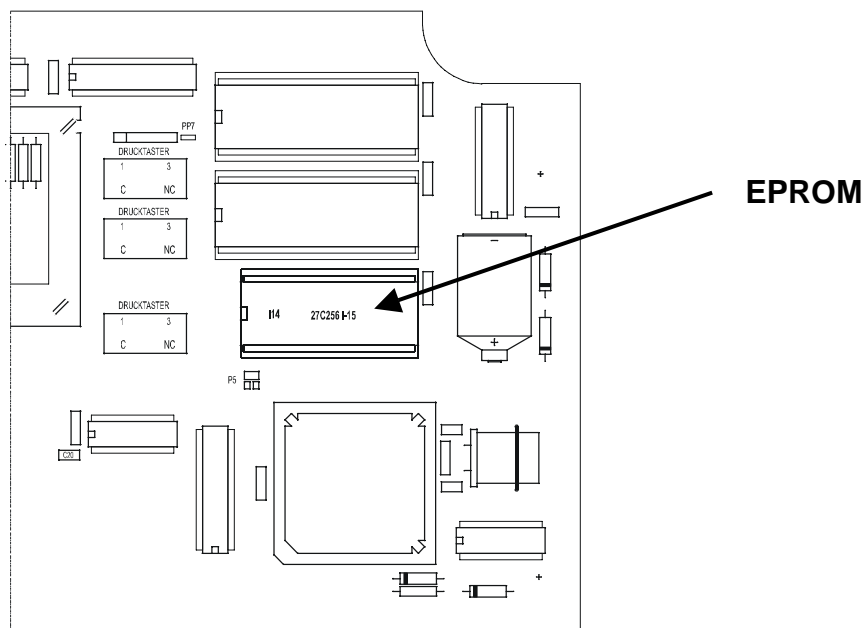


Replacement of EPROM

Datalogger DL14

1. Please make note of the set parameters (station's name, constant of radiation, station level, activated channels)
2. Read-out memory as the new software re-initialises the memory.
3. If available, switch off external power supply (230 V AC).
4. Screw-off accumulator connection.
5. Remove front plate (screw-off 4 resp. 5 screws).
6. Remove the existing EPROM carefully with two tools (screwdrivers or something similar).
7. Insert the new EPROM into the empty holder:
 - Please pay attention to the right position of the EPROM (see drawing below).
 - After this, please make sure that all 28 pins of the EPROM are inside the holder.
8. Mount front panel.
9. Re-fix the accumulator connection.
10. If available, switch on external power supply.
11. Set all the parameters of the datalogger.

Position of EPROM:



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