


4.19. Replacing The Battery

- WARNING! To avoid electric shock, disconnect the test leads from any source of voltage before removing the battery door.**
- 4.13.1. When the battery becomes exhausted or drops below the operating voltage,  will appear in the right hand side of the display. Replace the battery.
- 4.13.2. Disconnect the leads from the meter.
- 4.13.3. Open the battery door by loosening the screw using a Phillip's screwdriver (fig.5).
- 4.13.4. Remove the old battery and insert the new one, observing the correct polarity.
- 4.13.5. Replace the battery cover and secure with the two screws.

WARNING! To avoid electric shock, DO NOT operate the meter until the battery cover is secured in place.

4.14. Replacing the Fuses

WARNING! To avoid electric shock, disconnect the test leads from any source of voltage before accessing the fuses.

- 4.14.1. Disconnect the test leads from any item under test and disconnect them from the meter.
- 4.14.2. Open the battery door by loosening the screw using a Phillip's screwdriver.
- 4.14.3. Remove the old fuse from its holder by gently pulling it out.
- 4.14.4. Install the new fuse into its holder.

Note: Always use a fuse of the correct size and value.
 0.5A/250V fast blow for the 400mA range.
 20A/250V fast blow for the 20A range.

- 4.14.5. Replace the battery cover and secure with the screw.

WARNING! To avoid electric shock, DO NOT use the meter until it has been fully re-assembled.

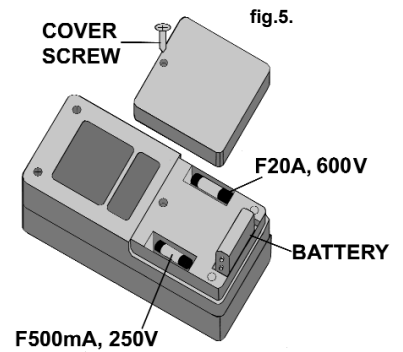


fig.5.

5. MAINTENANCE

WARNING! DO NOT attempt to repair or service your meter unless you are qualified to do so and have the relevant calibration, performance test, and service information. To avoid electrical shock or damage to the meter do not get water inside the case.

- 5.1. Periodically wipe the case with a damp cloth and mild detergent. Do not use solvents.
- 5.2. Turn the meter off when not in use and remove the battery if stored for a long period of time.
- 5.3. Do not store the meter in a place of high humidity or high temperature

6. PARTS

Item	Description	Parts
1	TA203.V2.01	TEMPERATURE PROBE
2	TA203.V2.02	TEST LEADS
3	TA203.V2.03	CROCODILE CLIPS
4	TA203.V2.04	HOLSTER
5	TA203.V2.- 05	CABLE (USB)
6	TA203.V2.06	INDUCTIVE PICK UP
7	TA203.V2.07	CARRY CASE

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7. DECLARATION OF CONFORMITY

Declaration of Conformity We, the sole UK importer, declare that the product listed below is in conformity with the following standards and directives.

DIGITAL Automotive Analyser
Model: TA203

79/23/EEC Low Voltage Directive
 2004/108/EC EMC Directive
 2002/95/EC RoHS Directive
 2002/96/EC WEEE Directive



The construction file for this product is held by the Manufacturer and may be inspected, by a national authority, upon request to Jack Sealey Ltd.

Signed by Tim Thompson

20th August 2007

For Jack Sealey Ltd. Sole UK importer of Sealey Professional Tools.

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
IMPORTANT: No liability is accepted for incorrect use of this equipment.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



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