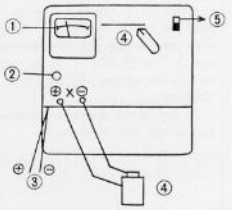
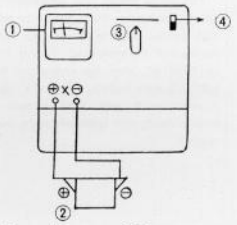
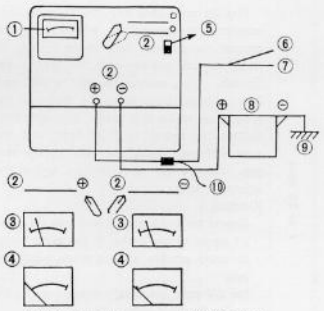
Item	Power	Direction for Use	
Condenser capacity test	6 or 12 volts	With the initial resistance adjust the indicator needle of the meter to "0" by the adjusting knob and position the switch to "Condenser". Attach the ends of the test leads to the test condenser terminals and read the capacity on the meter. Range of measuring value : 0.3~0.3 μF	 ① Red scale ② Adjusting knob ③ Power (6 V or 12 V ④ Condenser ⑤ Turn the switch
D. C. voltage measurement	Not required	Attach the red test lead from the "X" terminal to the ⊕ side and the black test lead from the "X" terminal to the ⊖ side of the test part and read the measurement on the meter. **Example :** 1. Battery terminal voltage 1. Measuring the output of the D. C. dynamo	 ① Blue scale ② Battery ③ D. C. voltage ④ Turn the switch off
D. C. current Ⓐ	Not required	Connect the D. C. current measuring leads to the D. C. current terminals. When the current enters the red terminal and leaves from the black terminal, the indicator needle of the meter swings to the normal direction. With the connection mentioned above, if the indicator needle swings to the reverse direction, switch to this position and the indicator needle of the meter swings to the normal direction. (Caution) If the connection is not correct, fuse (15 A) will be blown. When the indicator needle of the meter does not swing, inspect the fuse. **Example :** 1. The charge or discharge condition of the battery 1. Measuring the current consumption of the flasher, horn, light, etc.	 ① Yellow scale ② D. C. current ③ Charge ④ Discharge ⑤ Turn the switch off ⑥ Switch ⑦ Selenium rectifier ⑧ Battery ⑨ Mounted on chassis ⑩ 15 A fuse