





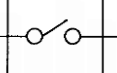
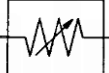
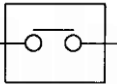

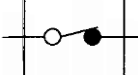
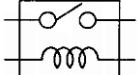

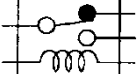
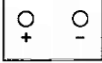
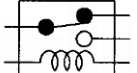

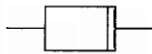



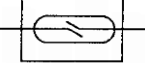




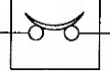
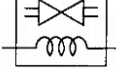
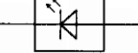



5-5 CIRCUIT DIAGRAMS

① Symbols in circuit diagrams

Symbol	Meaning	Symbol	Meaning
	Fuse		Bulb
	Slow-blow fuse		Double filament bulb
	Fusible link wire		Motor
	Switch (Normally open)		Variable resistor rheostat
	Switch		Coil (inductor), solenoid, magnetic valve
	Switch (Normally closed)		Relay (Normally open)
	Wire connection		Relay (Normally closed)
	Battery		
	Diode		Connector
	Electronic parts		Light emitting diode
	Resistor		Lead switch
	Speaker		Condenser
	Buzzer		Horn
	Circuit breaker		Vacuum switching valve
	Light emitting diode		Grounding point