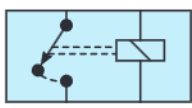
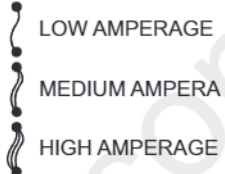
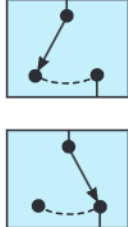
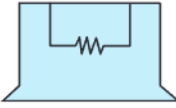
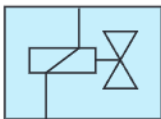
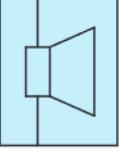
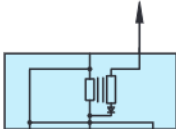
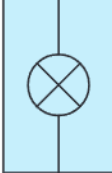


Terms and Symbols Table

 	Battery Store chemical energy and convert it into electrical energy. Provide direct current for various circuits.		Ground Point where the wire harness connects to vehicle body, so as to provide a loop for circuit; current cannot flow without a ground line.
	Relay Generally, an electronically operated switch that can be normally turned on or turned off. Current flowing through small coil generates a magnetic field that can turn on or turn off the contact switch.		Wire harness Wire harness is always represented by a straight line on circuit diagram. If there is no black dot at the intersection, it indicates that it is not connected; If there is black dot at the intersection, it indicates that it is cross connection.
	Motor A power device that converts electrical energy into mechanical energy, especially rotational motion.		Fuse A metal sheet that will melt when excessive current passes through, and can block the current to prevent circuit damage.
	Switch Therefore, open and close circuit to stop [1] or allow [2] to be energized.		Twisting The two wire harnesses are twisted together and used to transmit signals.
	Speaker An electromechanical device that uses current to generate sound waves.		Solenoid valve An solenoid coil that generates a magnetic field when current flows in order to move an iron core, etc.
	Horn An electronic device that can send high-frequency audio signals.		LED (Light Emitting Diode) Light emitting diodes also use current to emit light. Compared with ordinary light, they do not generate heat when they emit light.
	Ignition coil Convert low-voltage DC current into high-voltage ignition current to ignite spark plug.		Resistor Electrical component with fixed resistance installed in circuit to reduce voltage to specified value.
	Light Current flows through filament, making filament to heat up and emit light.		Heating wire harness A resistance heating element.

