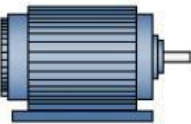










Electrical Components

Fill in the table with the necessary electrical components, their symbols, names and functions.

Electrical Components	Symbols	Name	Function
<p>Switch</p> <p>Converts electricity into light energy.</p>			
<p>Resistor</p> <p>Converts electrical energy into movement.</p>			
<p>Motor</p> <p>Converts electricity into sound.</p>			
<p>protects a system or equipment from overload and short-circuit faults by cutting off the power to them.</p>			
<p>Wire</p> <p>Connects or breaks an electric circuit</p>			
<p>Buzzer</p> <p>Provides flow of electric current.</p>			
<p>Inductor</p> <p>Provides voltage to power circuits.</p>			
<p>Fuse</p> <p>limits or regulates the flow of electrical current in an electronic circuit</p>			
<p>Battery</p> <p>store energy in the form of magnetic energy when electric current flows through it.</p>			
<p>Light Bulb</p>			

Circuit Symbols

