

Switches



Draw a diagram of a working circuit	Draw a diagram of a working circuit
with the switch turned on.	with the switch turned off.

Fill in the gaps using the word bank below:

A circuit always needs a _______ source, such as a _______ (+) and ______ (-) ends. A battery is also known as a ______.

A circuit can also contain other electrical _______, such as bulbs, ______ or ______, which allow electricity to pass through.

Electricity will only travel around a circuit that is _______. That means it has ______ gaps.

When a switch is _______ (off), there is a gap in the circuit. Electricity ______ travel around the circuit.

When a switch is ______ (on), it makes the circuit complete.

Electricity ______ travel around the circuit.

battery—cell—cannot—complete—open—power—positive—can—negative components—buzzers—motors—no - closed