

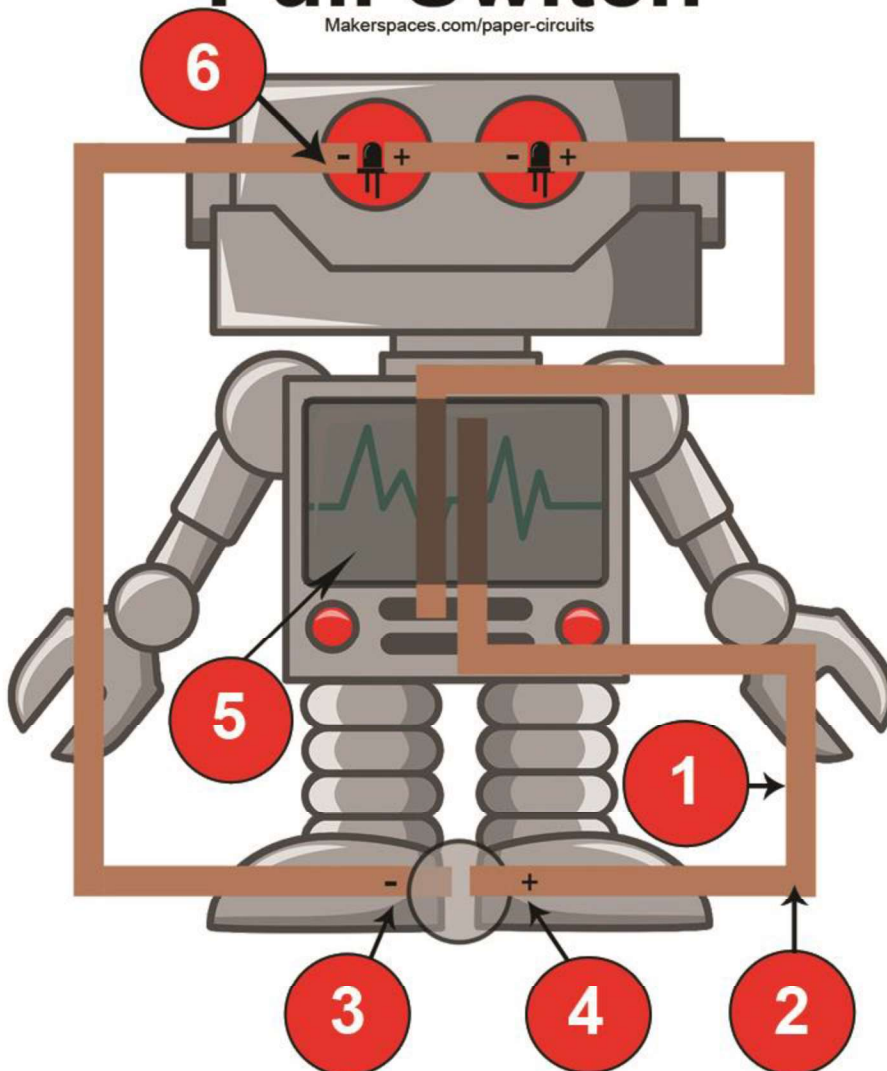
Pull Switch



- 3v +

Pull Switch

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Materials:

Copper Tape - 1/4"
Battery - CR2032 - 3v
Transparent Tape
LED - 5mm or 10mm
Circuit Stickers (optional)

Tools:

Scissors
Scoring Tool
X-Acto Knife

Time Required:

30 minutes

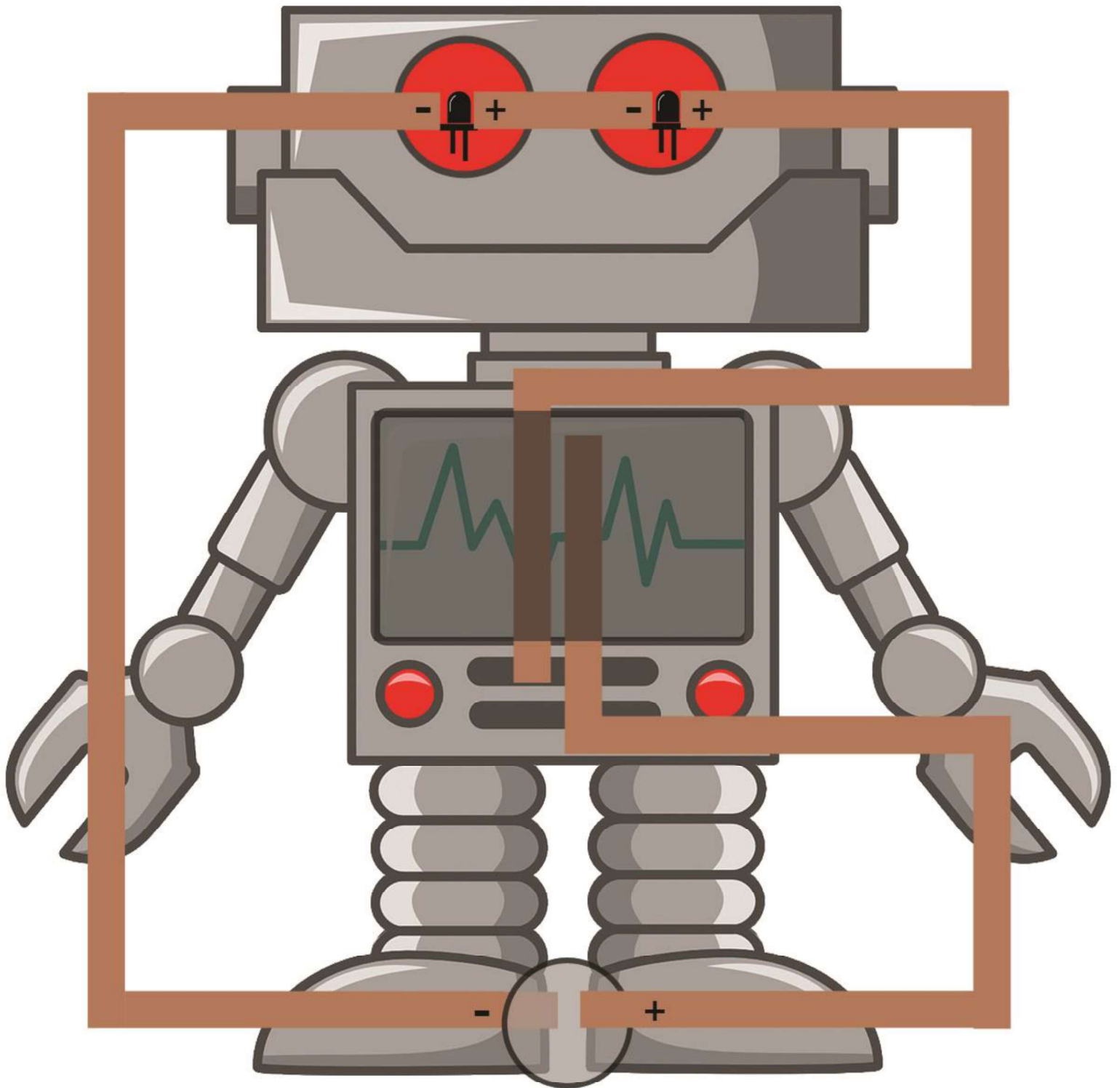
Steps:

- 1 Apply copper tape to trace line on template. Smooth with finger. Allow gaps for LEDs
- 2 Fold copper tape at all corners. Try to maintain a continuous strip with no cuts.
- 3 Place (2) batteries on top of copper tape with negative (-) facing down.
- 4 Stick the end of the copper tape to the top of the battery (+)
- 5 Cut out switch on other template and tape the switch holder here. Do not tape far right side as this is where the switch slides in.
- 6 Bend legs of LEDs at a 90° angle. Use clear tape to secure LEDs to copper tape. Long leg of LED goes on positive.

Circuit sticker LEDs may also be used.

Pull Switch

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Pull Switch Parts

