

Electronic Geek Bag (Shapes and Schematics)

These shapes are Part of the sewable electronics workshop „Electronic Geek Bag“ at the 32c3 congress

For more Information on the Workshop go to:

https://events.ccc.de/congress/2015/wiki/Assembly:Electronic_GeekBag

All workshop material can be found at:

<https://github.com/Mariemurasaki/Electronic-Geek-Bag>

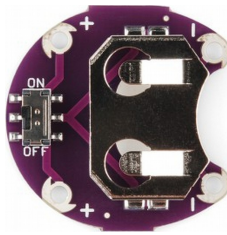
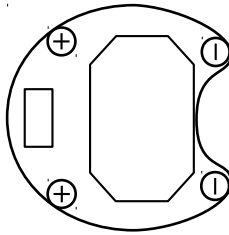


This work is licensed under the Creative Commons Attribution 4.0 International License. To view a copy of this license, visit

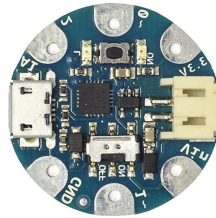
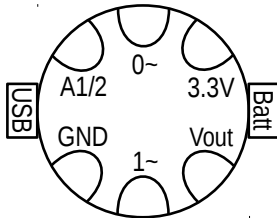
<http://creativecommons.org/licenses/by/4.0/>

Attribution goes to: [Marion Uebernicketel](https://github.com/Mariemurasaki) (<https://github.com/Mariemurasaki>)

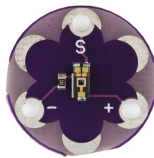
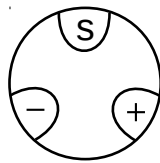
Symbols



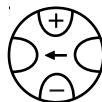
Lilypad Battery Holder



Adafruit GEMMA
- mirrored -
(because it's mounted on the inside)



Lilypad Light Sensor

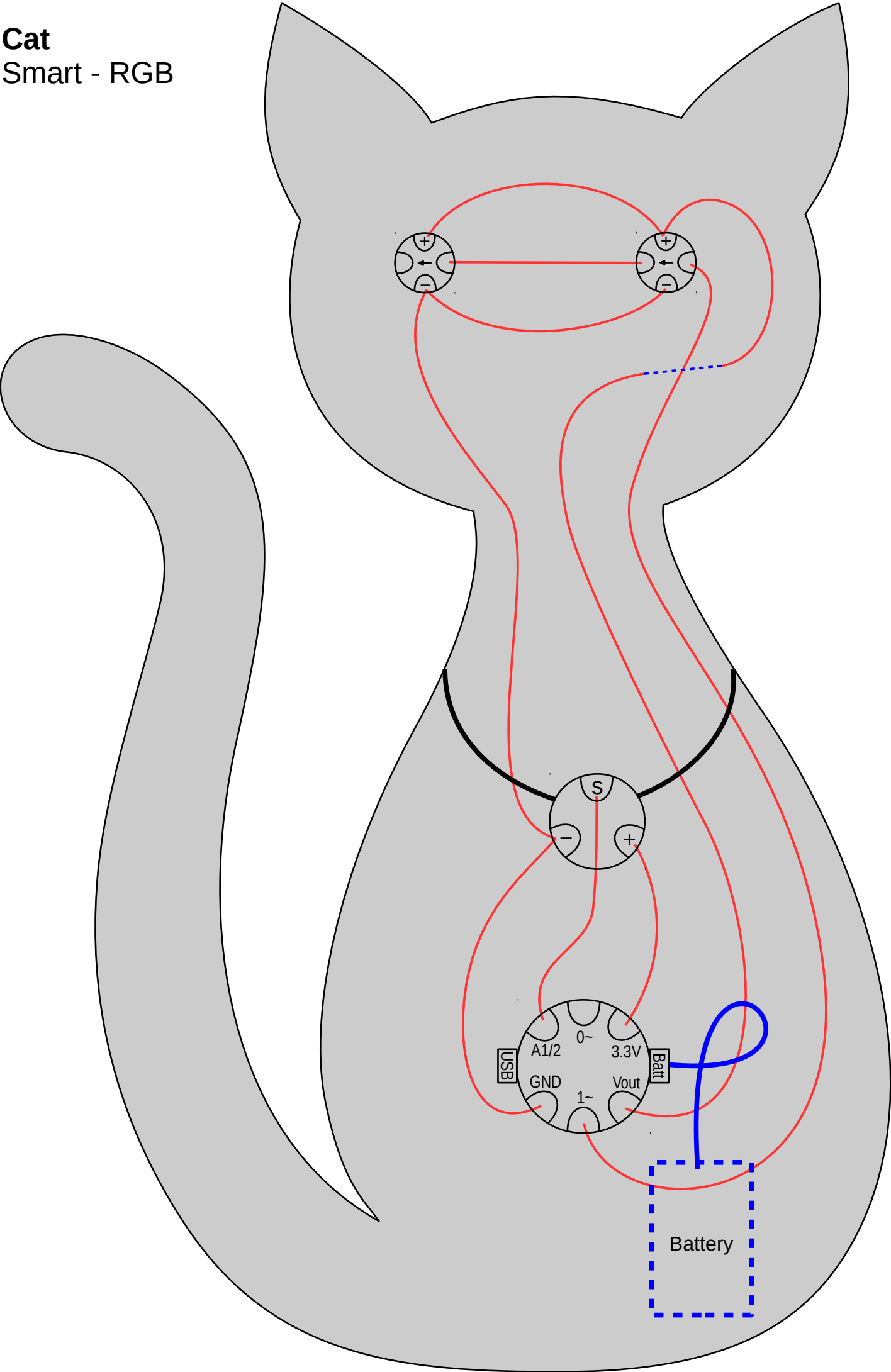


Adafruit Neopixel



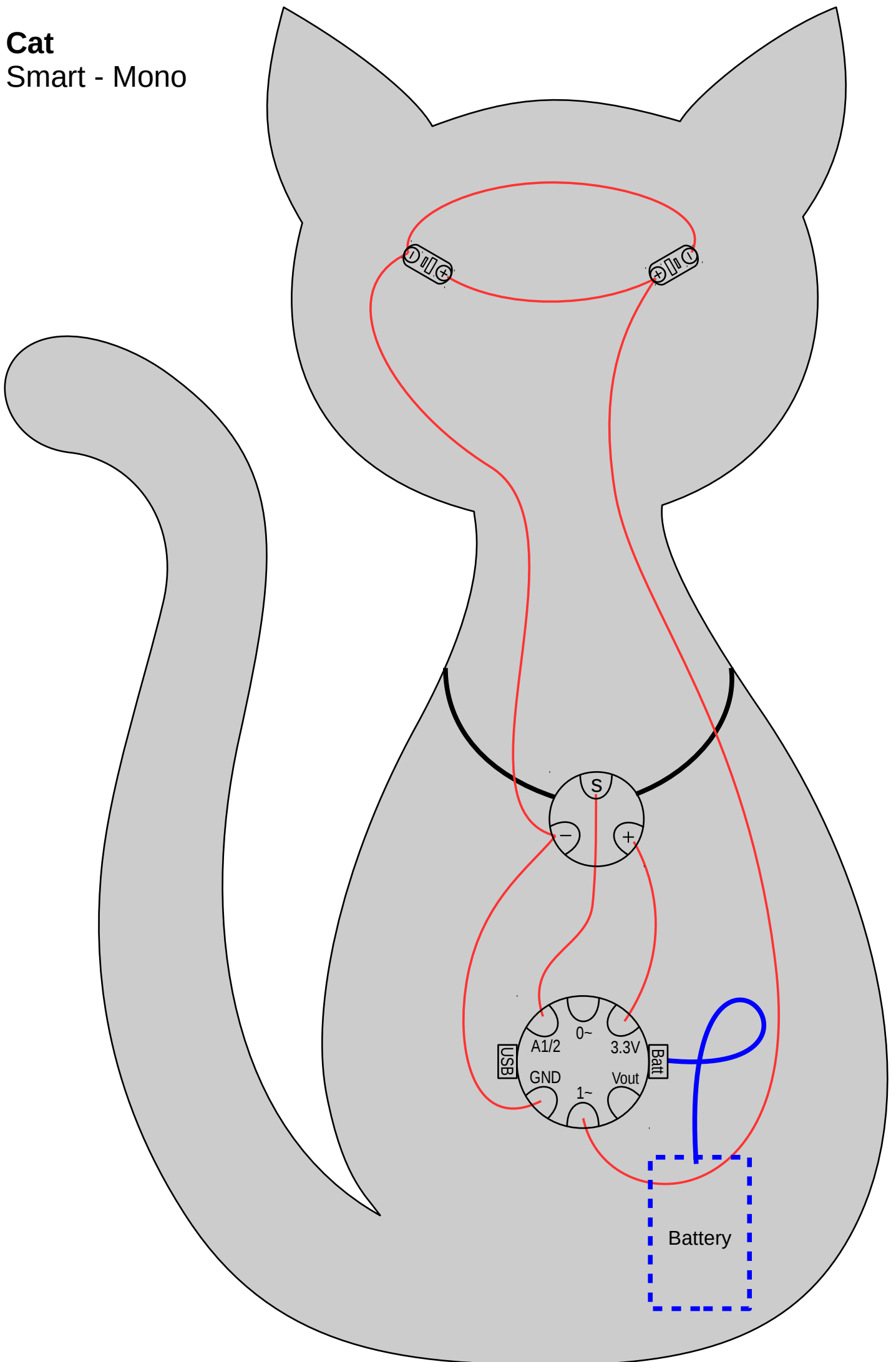
Lilypad LED

Cat
Smart - RGB



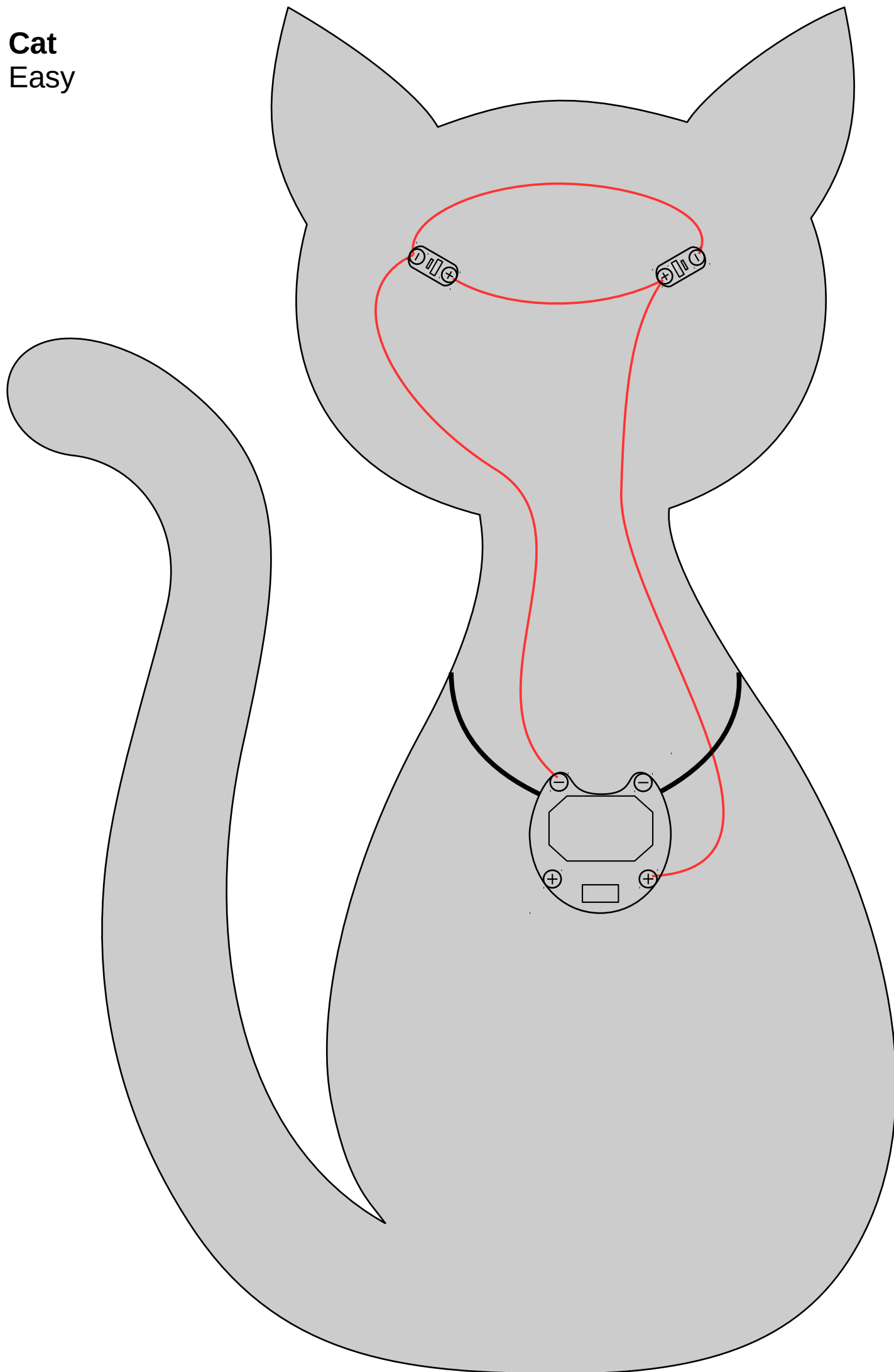
Cat

Smart - Mono



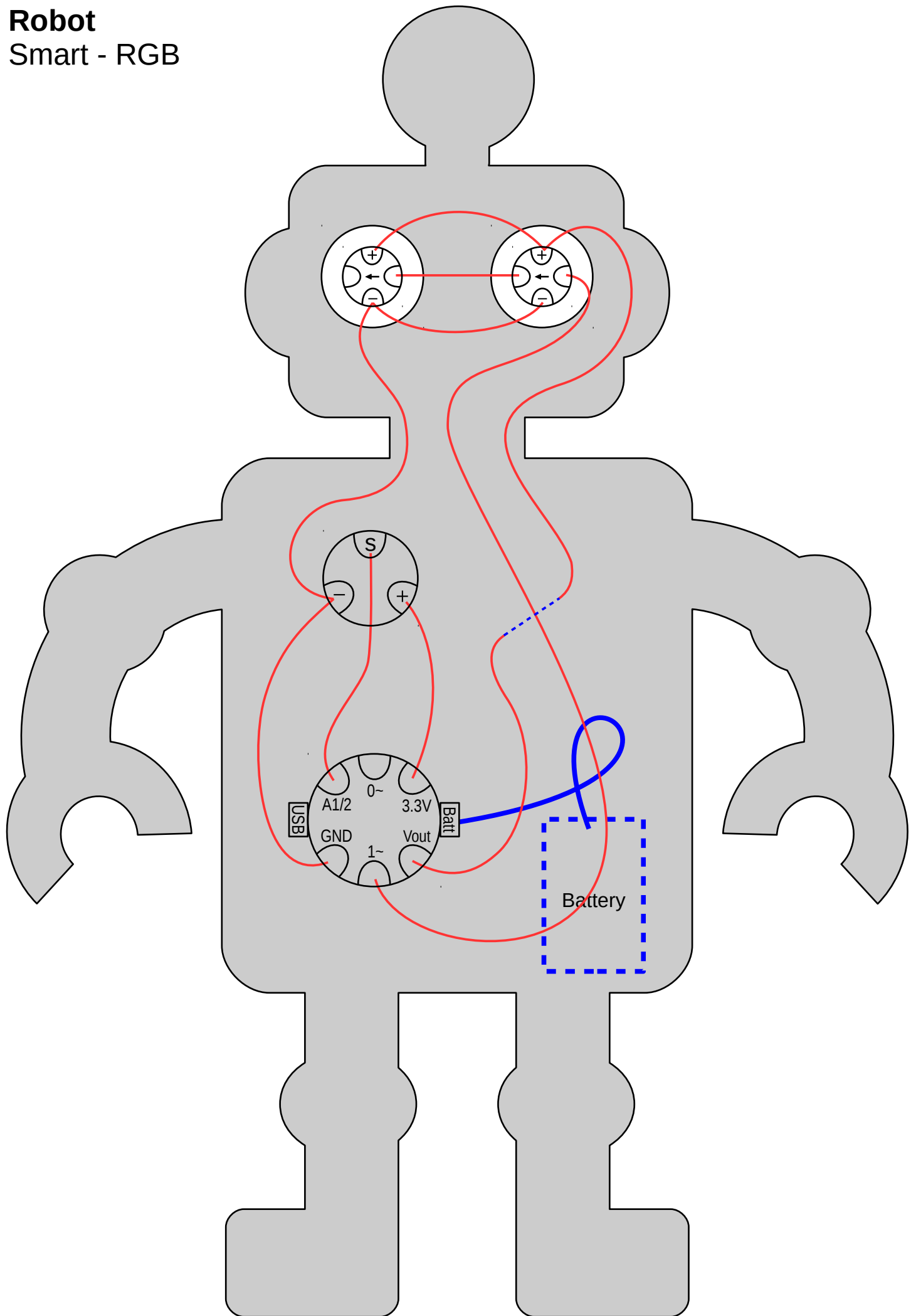
Cat

Easy



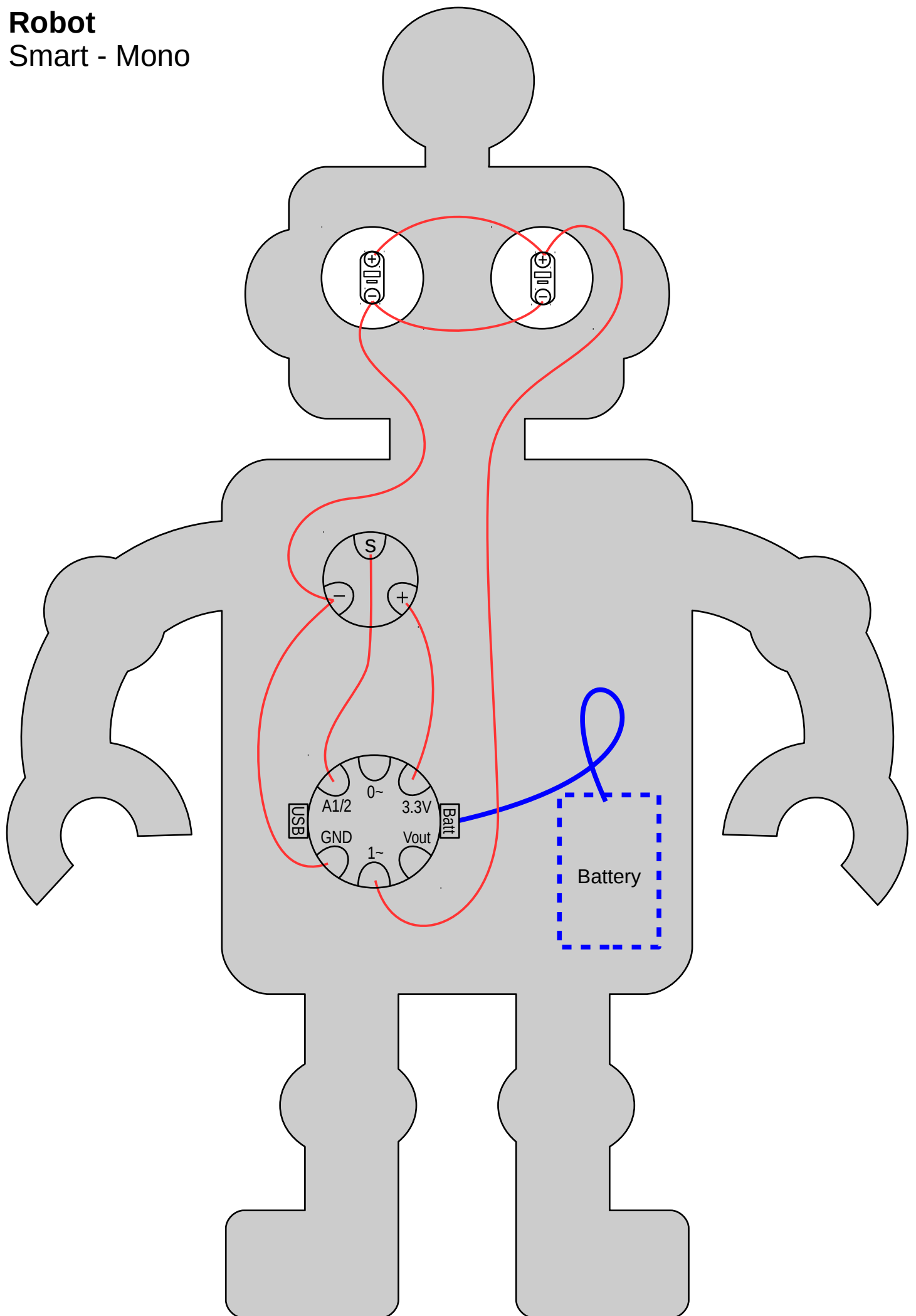
Robot

Smart - RGB



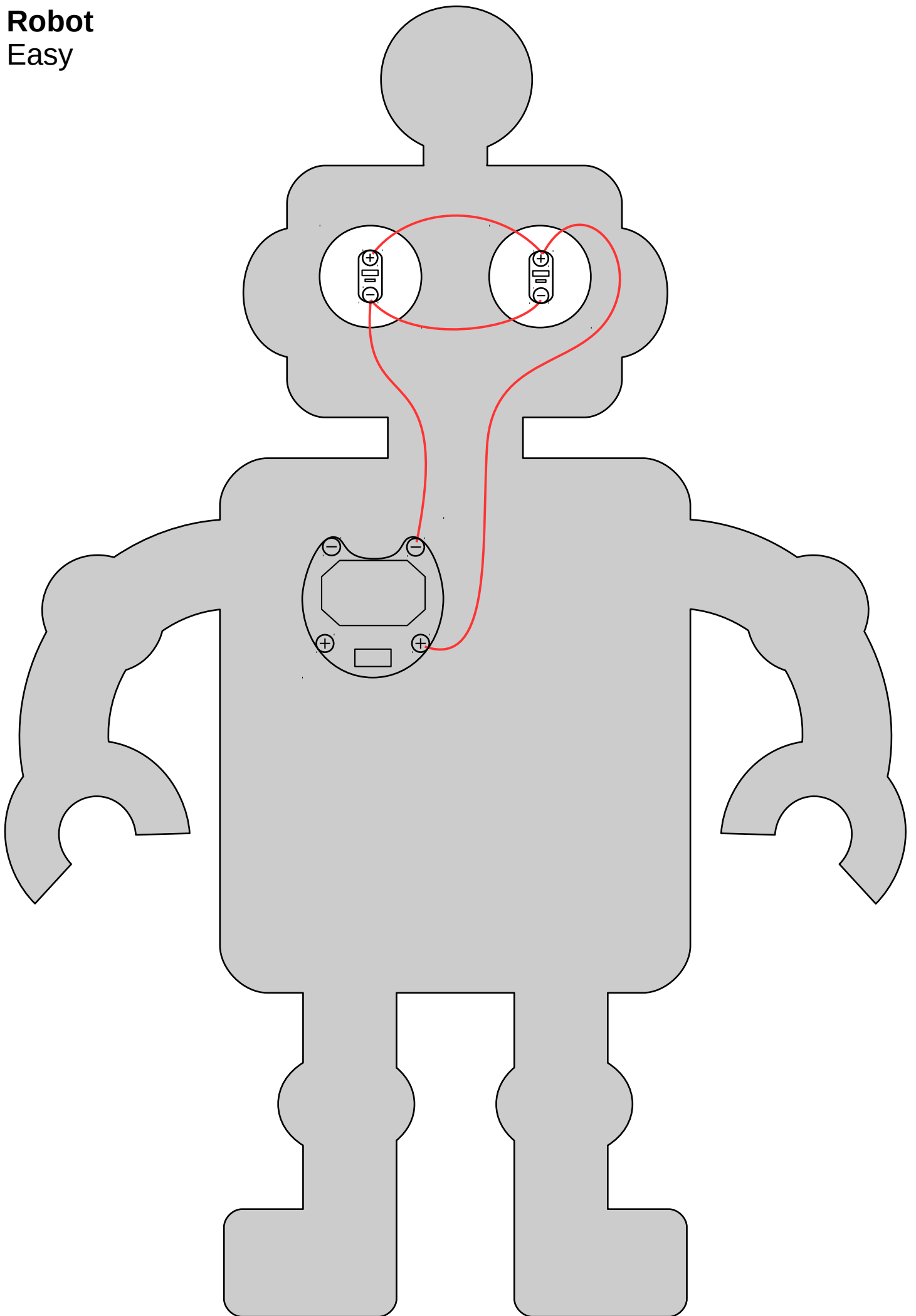
Robot

Smart - Mono

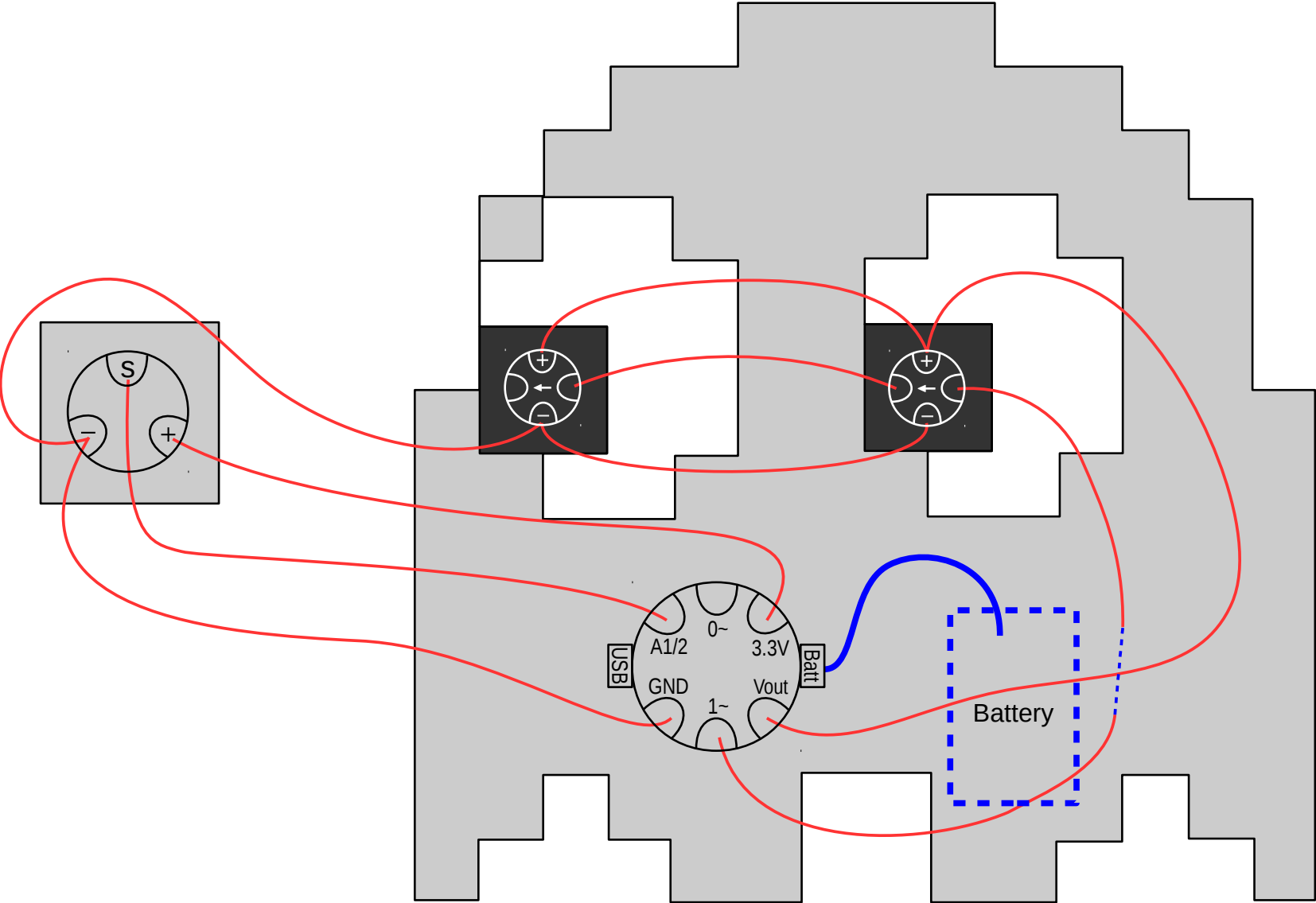


Robot

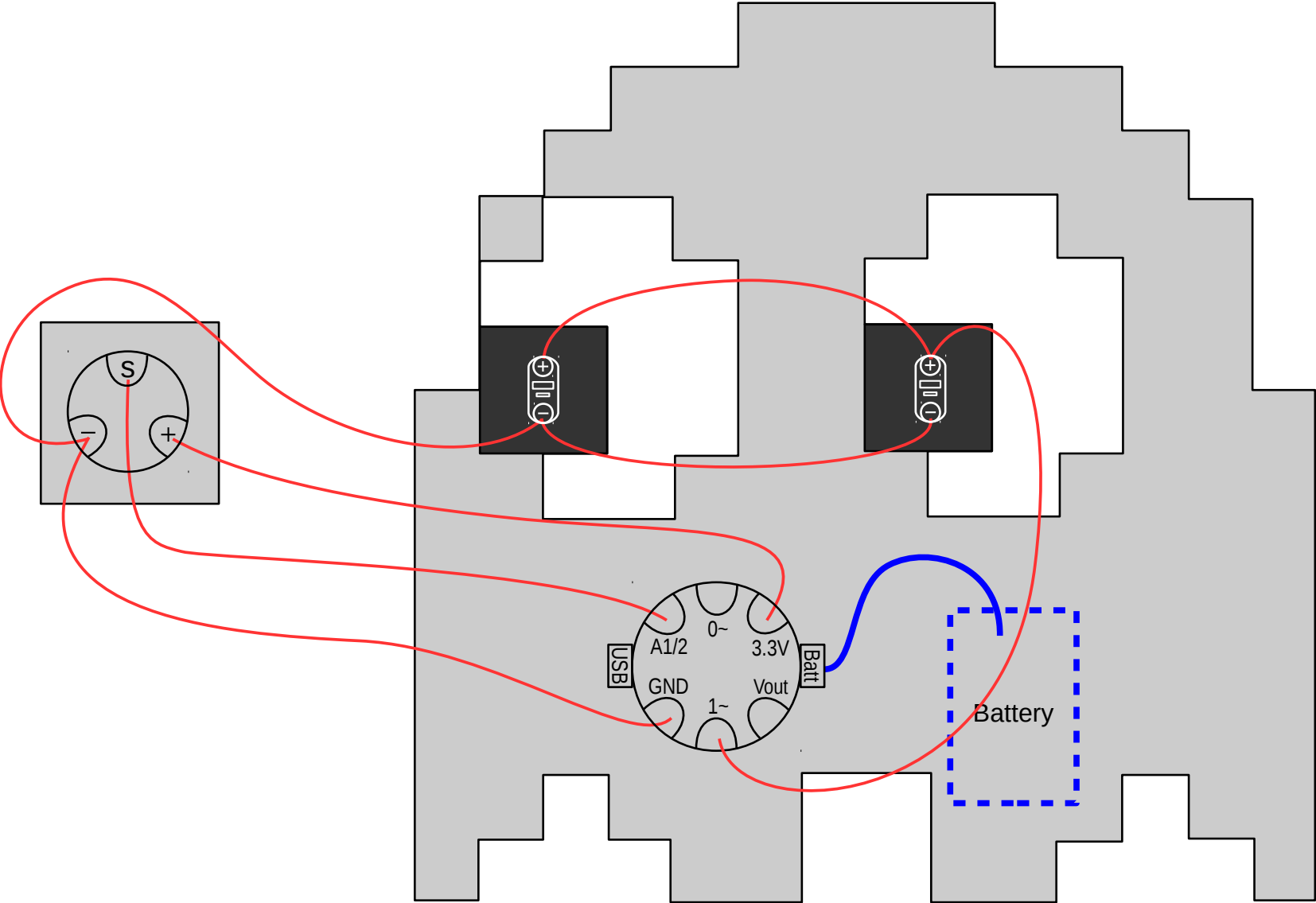
Easy



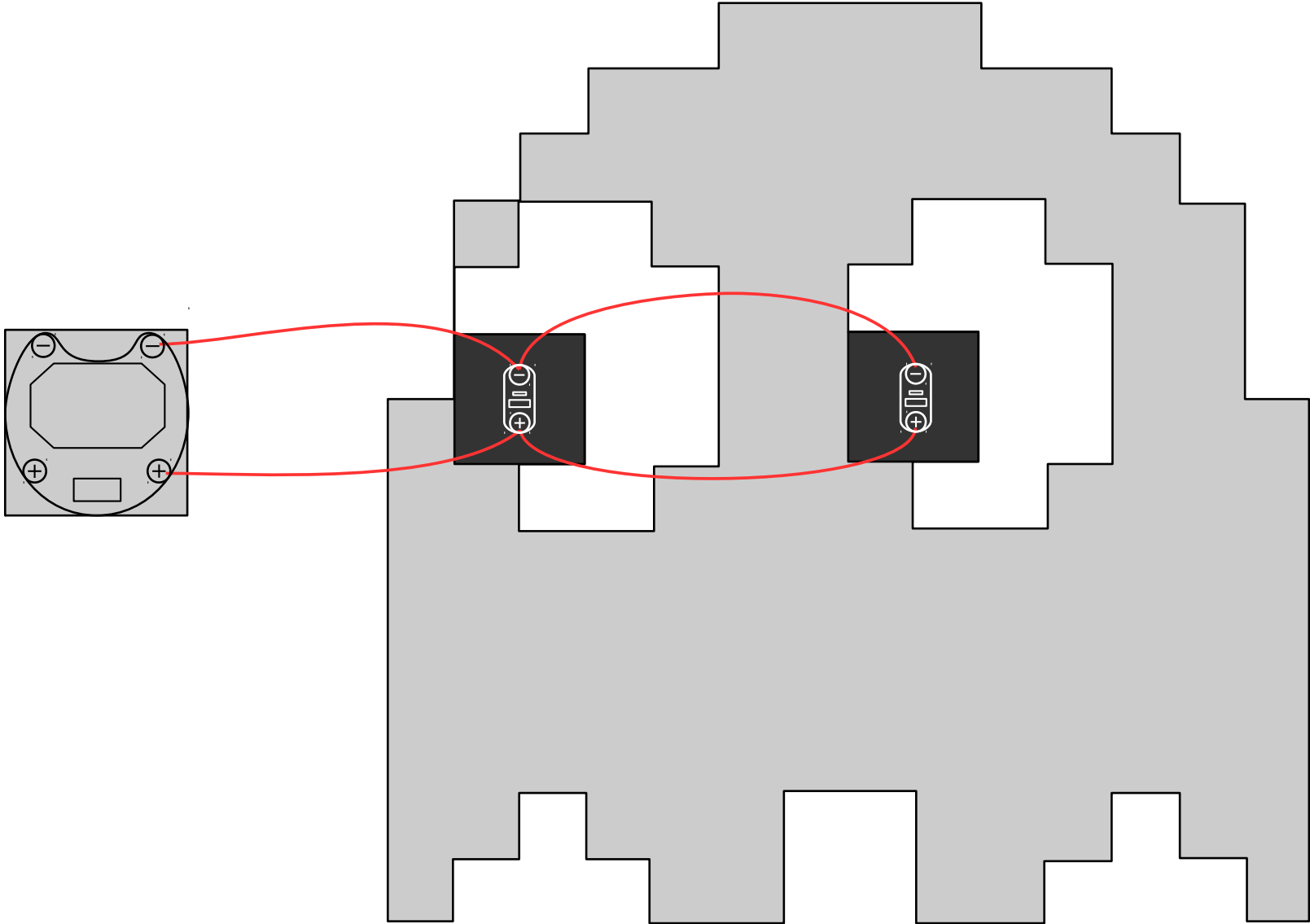
Ghost
Smart - RGB



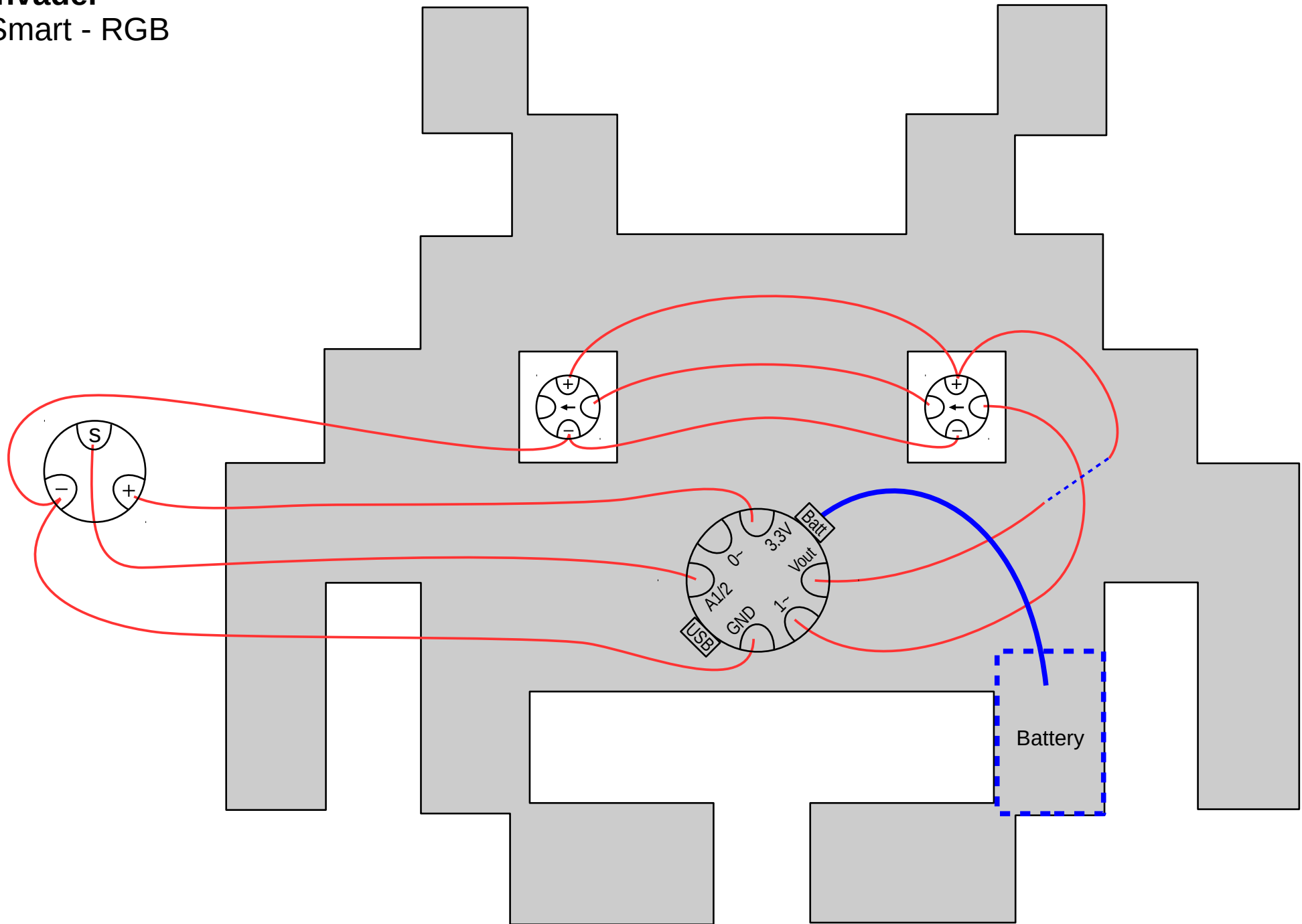
Ghost
Smart - Mono



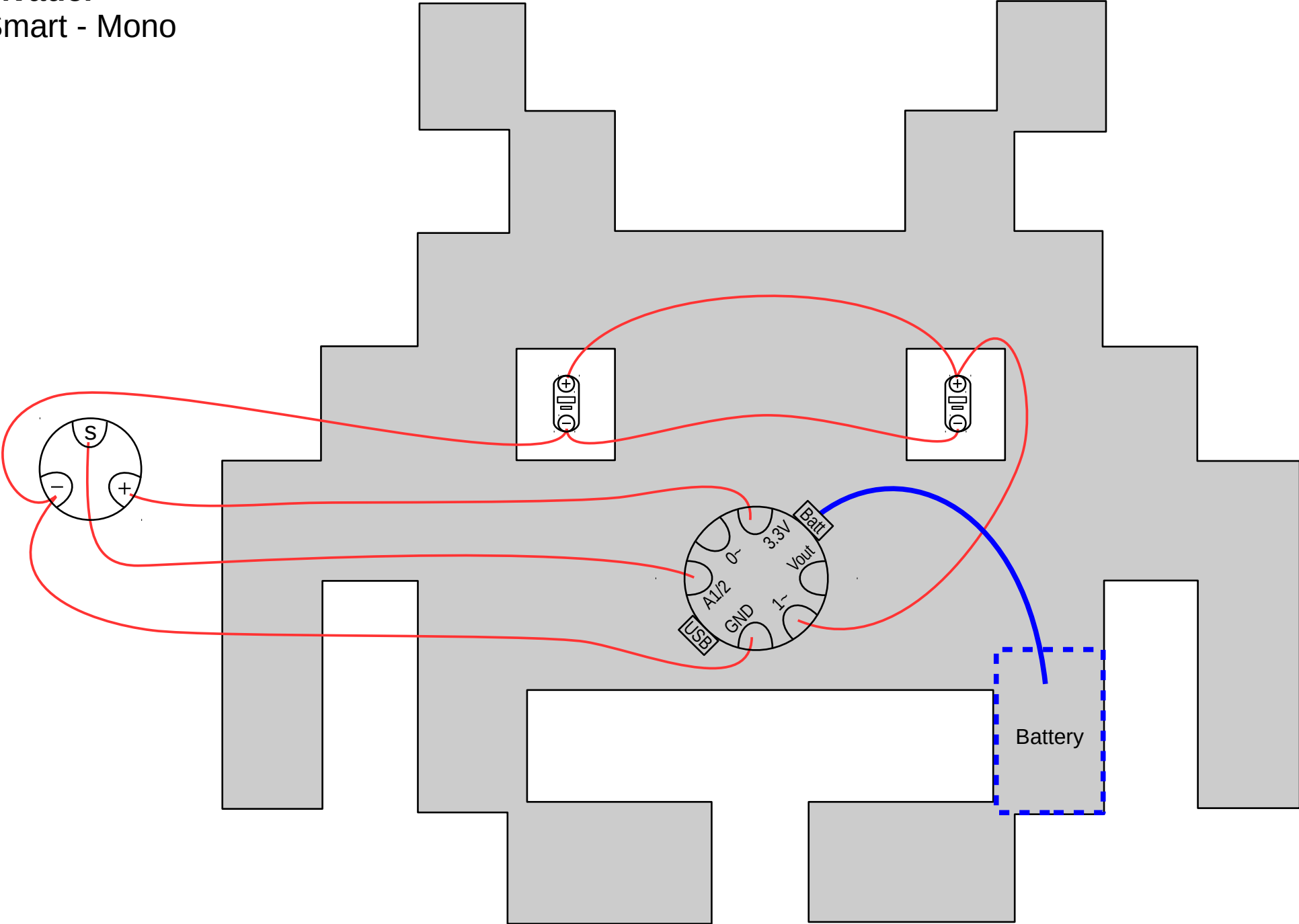
Ghost
Easy



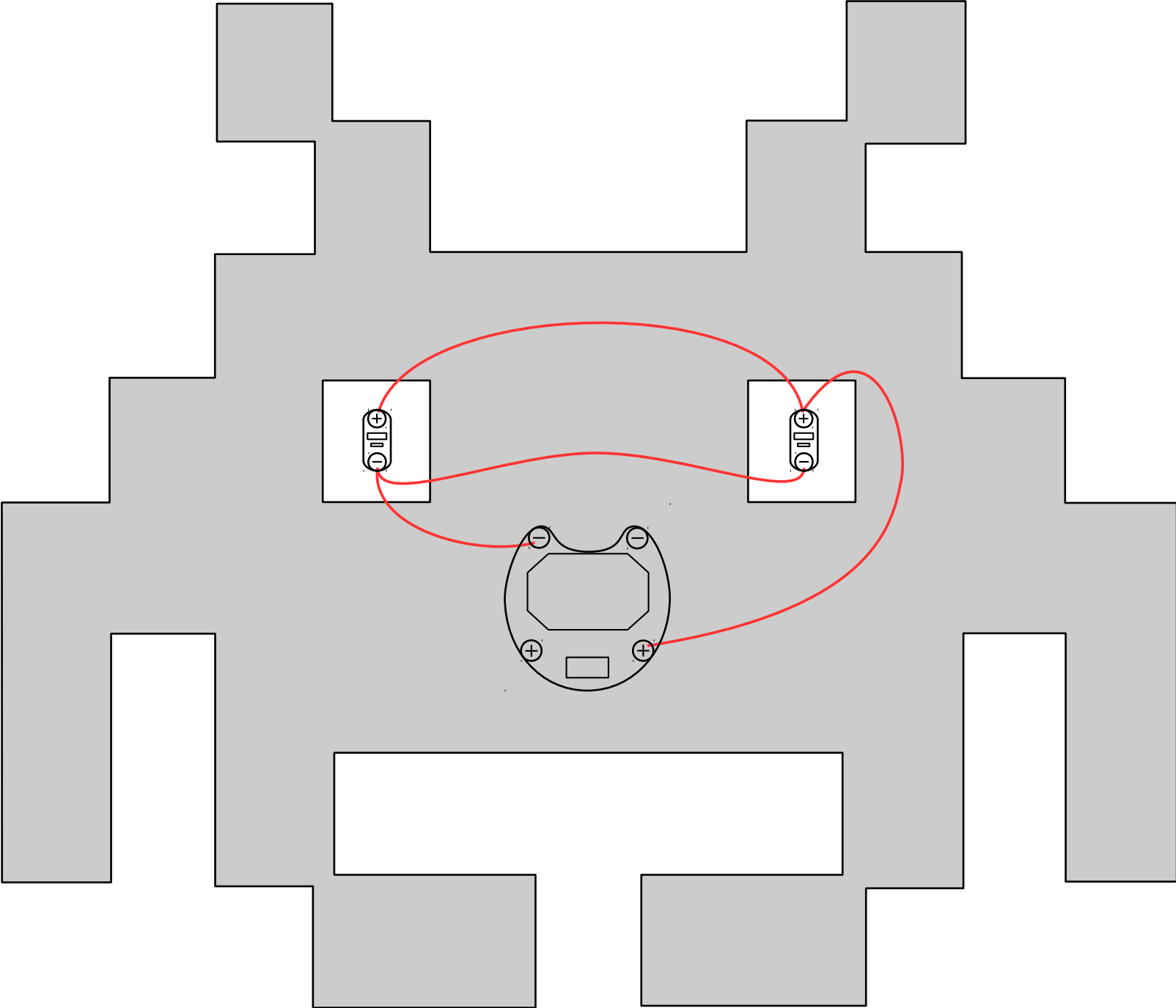
Smart - RGB



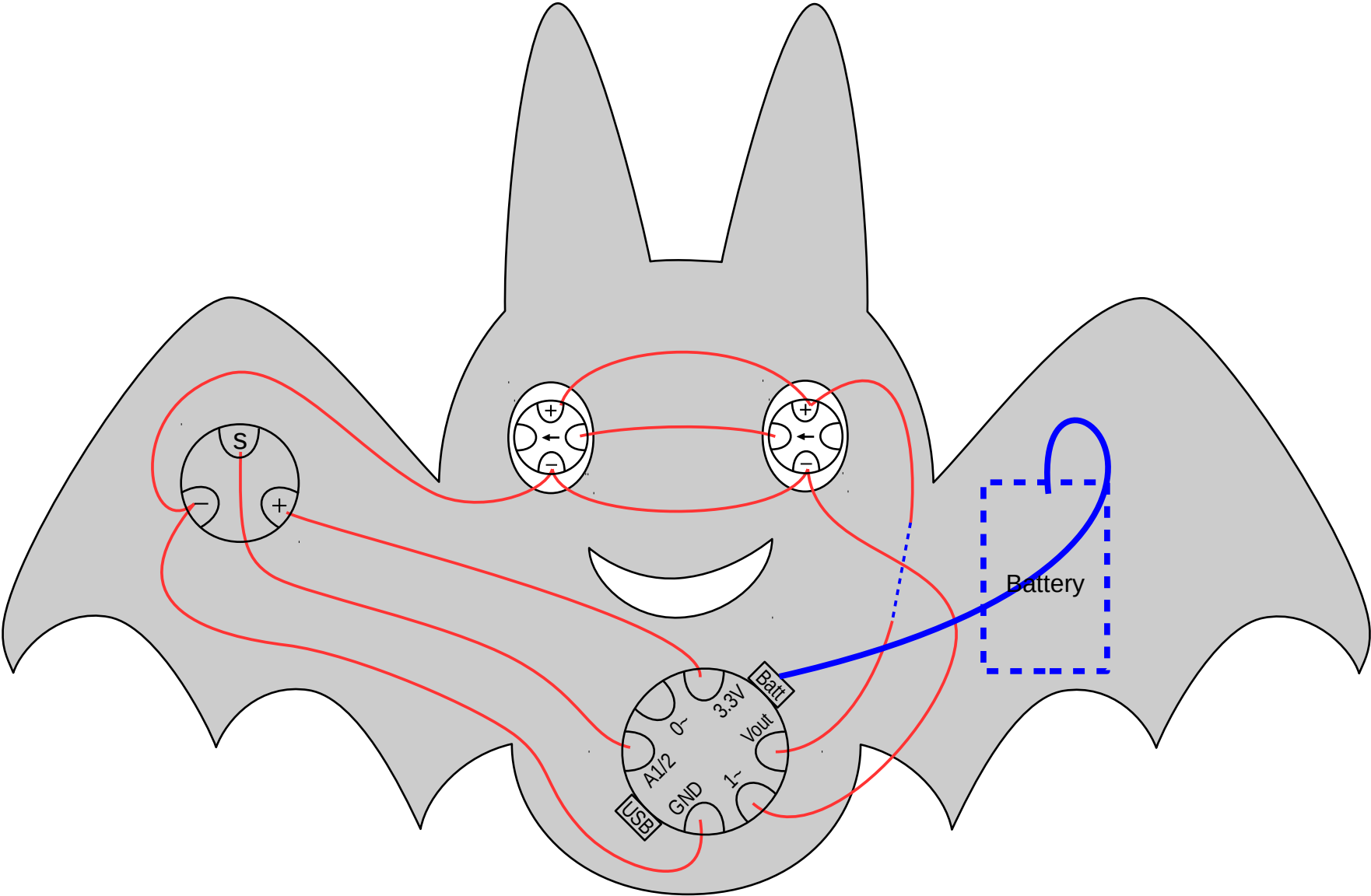
Invader
Smart - Mono



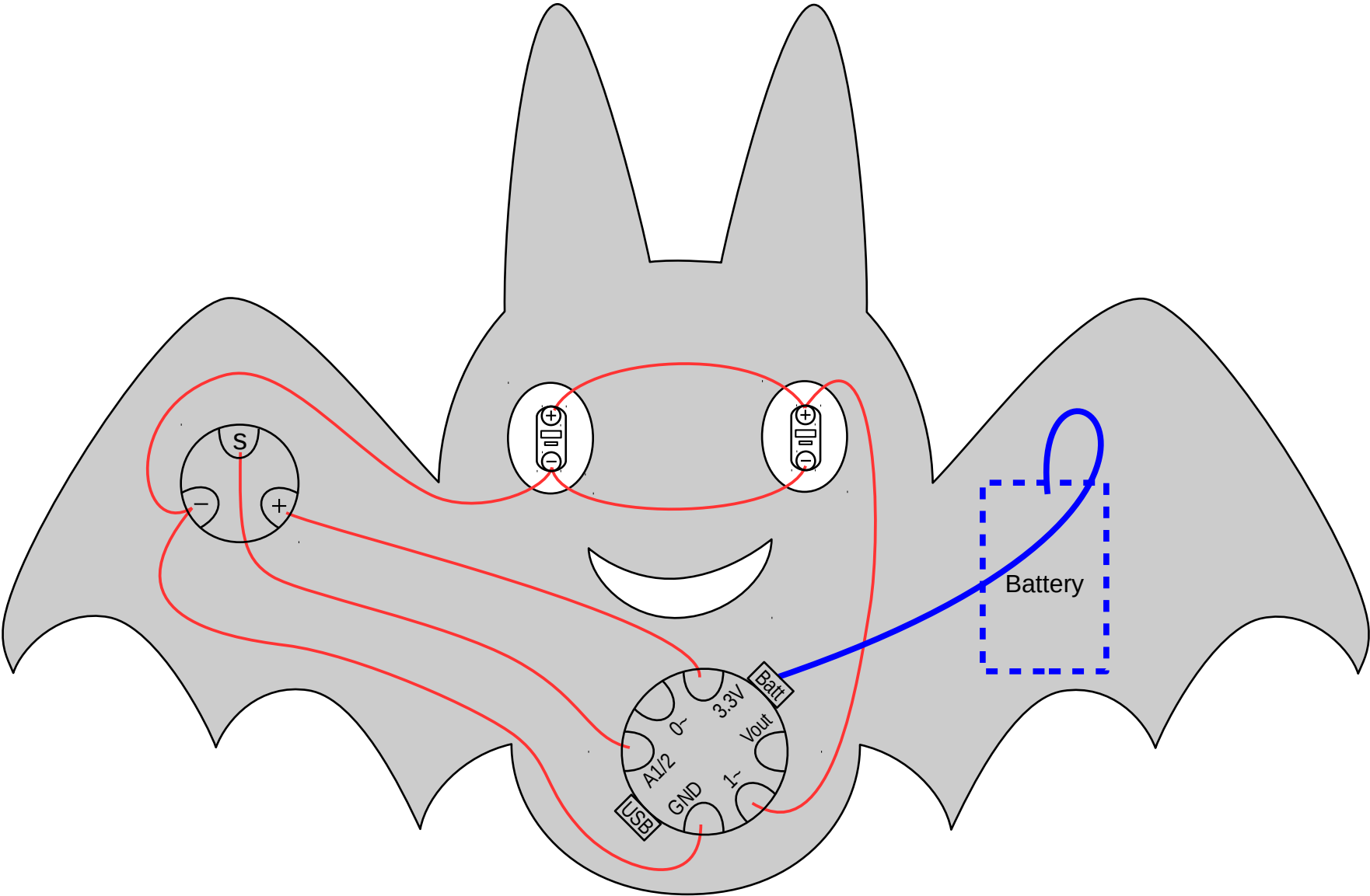
Invader
Easy



Cute Bat
Smart - RGB



Cute Bat
Smart - Mono



Cute Bat
Easy

