Using a BS-1 PCB for driving 2-4 color signals.

Build instructions

- 1. Place 2 wires on the PCB. They are colored red on the image to the right.
- 2. Place the following parts:
 - 1. U1
 - 2. R2..R5
 - 3. C1
- 3. Connect 4 wires from the PCB to an MGV50 (or connector). They are colored blue on the image to the right.
- 4. Connect the signal to the PCB. They connections are colored orange.

