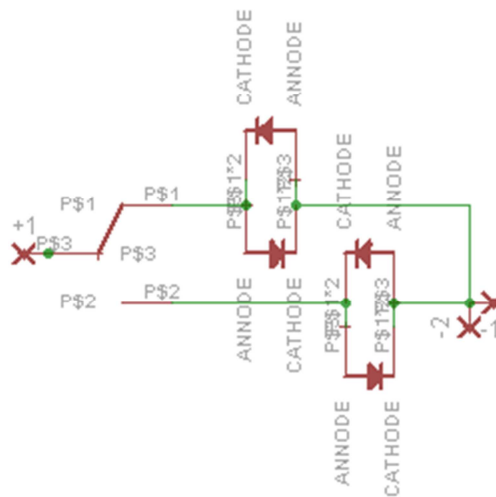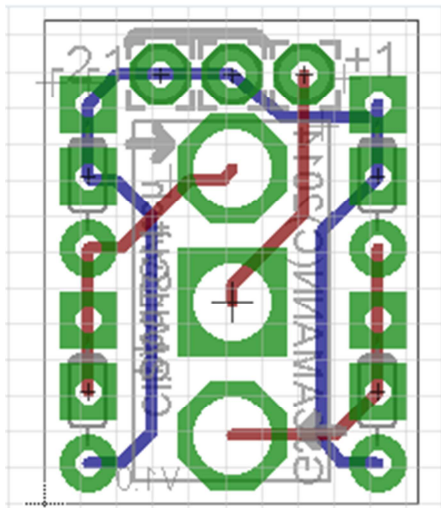# ClipperSwitch V1.0

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This allows you to conveniently add a clipper circuit to an existing PCB or VERO layout. Using an ON-OFF-ON solder terminal switch this allow the selection of clipper set 1, no clipper or clipper 2. One half of the board is one clipper, the other half, the other. For convenience there are two low pads -1 and -2 and one high pads +1. Connect the high pads to the input to your volume pot and the low pads to ground. Each clipper block has 3 terminals with 1 annode pad and 2 cathode pads.