# Circuit build log

One build per sheet

Project | Build / revision | Date

Built by | Supply | Built on (breadboard, stripboard, PCB)

**Goal: what will it do when it works?**

**Circuit sketch (or tape a printed schematic here)**

| # | What I did | What I saw or measured | OK |
|---|---|---|---|
| 1 | | | ☐ |
| 2 | | | ☐ |
| 3 | | | ☐ |
| 4 | | | ☐ |
| 5 | | | ☐ |
| 6 | | | ☐ |
| 7 | | | ☐ |
| 8 | | | ☐ |
| 9 | | | ☐ |

**First power-up**

☐ Supply set to _____ ☐ Current limit _____ ☐ Current drawn _____

☐ Polarised parts checked (diodes, LEDs, electrolytics) ☐ Nothing hot after one minute

**Notes and next time**