



**GARY Adapter support:**

This PCB supports two different types of GARY adapter.

- The universal GARY adapter (T3).
  - it is connected via a cable to J3.
  - use a suitable GAL for this.
  - connect a switch to J2.
- The 'no wiring GARY adapter' (T4).
  - there is no connection between the adapter and the PCB
  - leave J2 and J3 unpopulated

**No GAL Support (512k):**

- Do not populate GAL and HC14.
- Close all three solder jumpers
- Populate SW

Then this expansion is a usual 512k expansion and SW is the usual ON/OFF switch.

For 1.8/2M version do not populate SW.

Optional: Clock

Sheet: /		Date:	
File: trapdoor.sch		Rev:	
<b>Title:</b>		Id: 1/1	
Size: A4	KiCad E.D.A. kicad 5.1.5-52549c584ubuntu19.10.1		