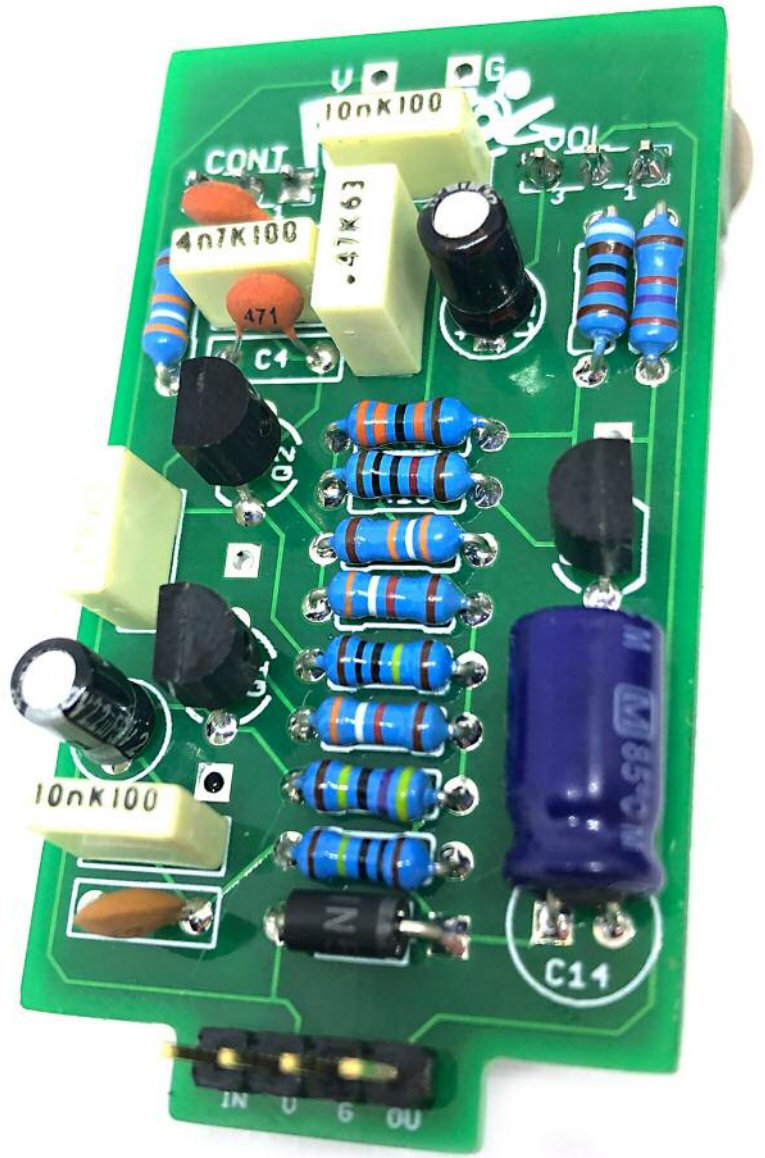


Fuzz Pup



Wee Beaver

Super knarly fuzz from
El Musico Loco (RIP)



IMPORTANT

Before you start...

Grab the general build doc that covers all FuzzPup V2 builds.
Most of the information you need for this build is in there.

Read it? OK, carry on.



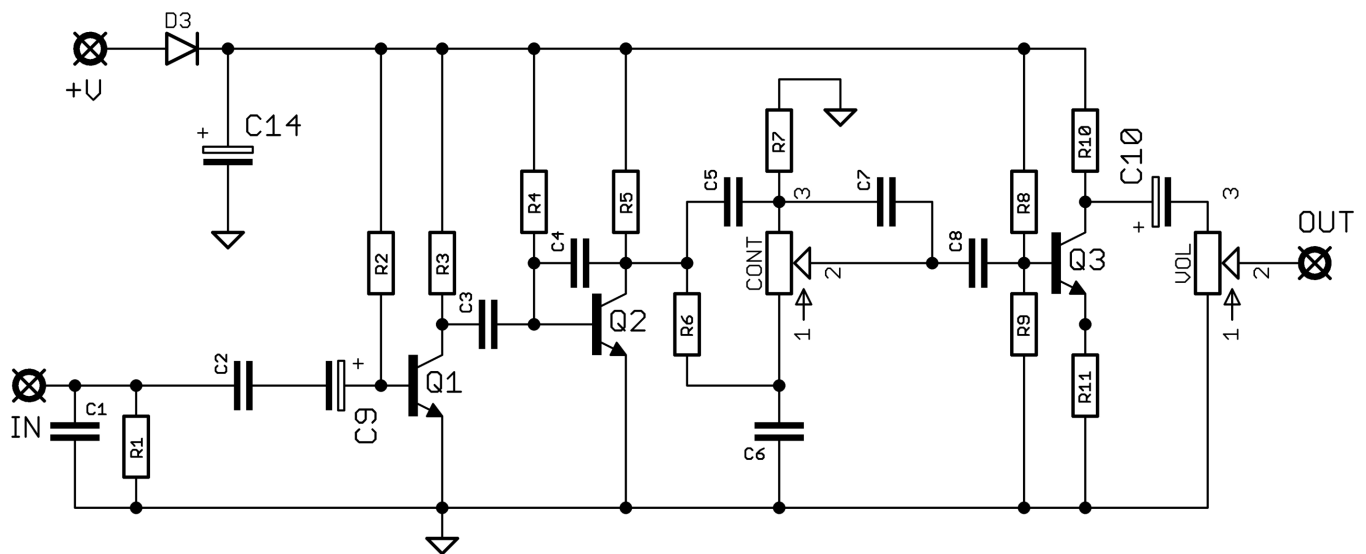
FuzzPups v2

Lovely little boxes of joy with a
standardised build pattern



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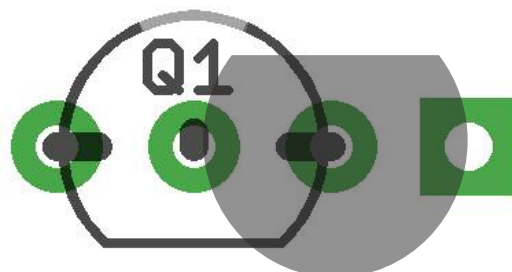
Schematic + BOM

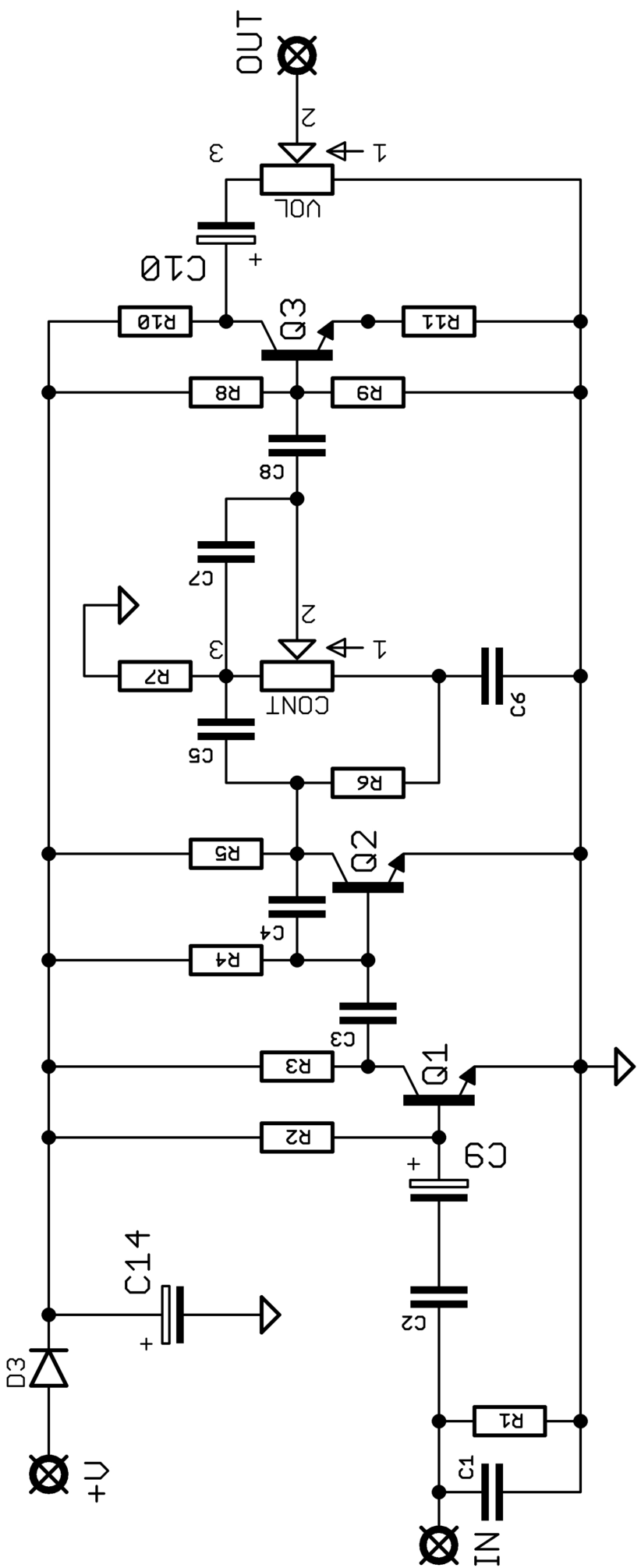


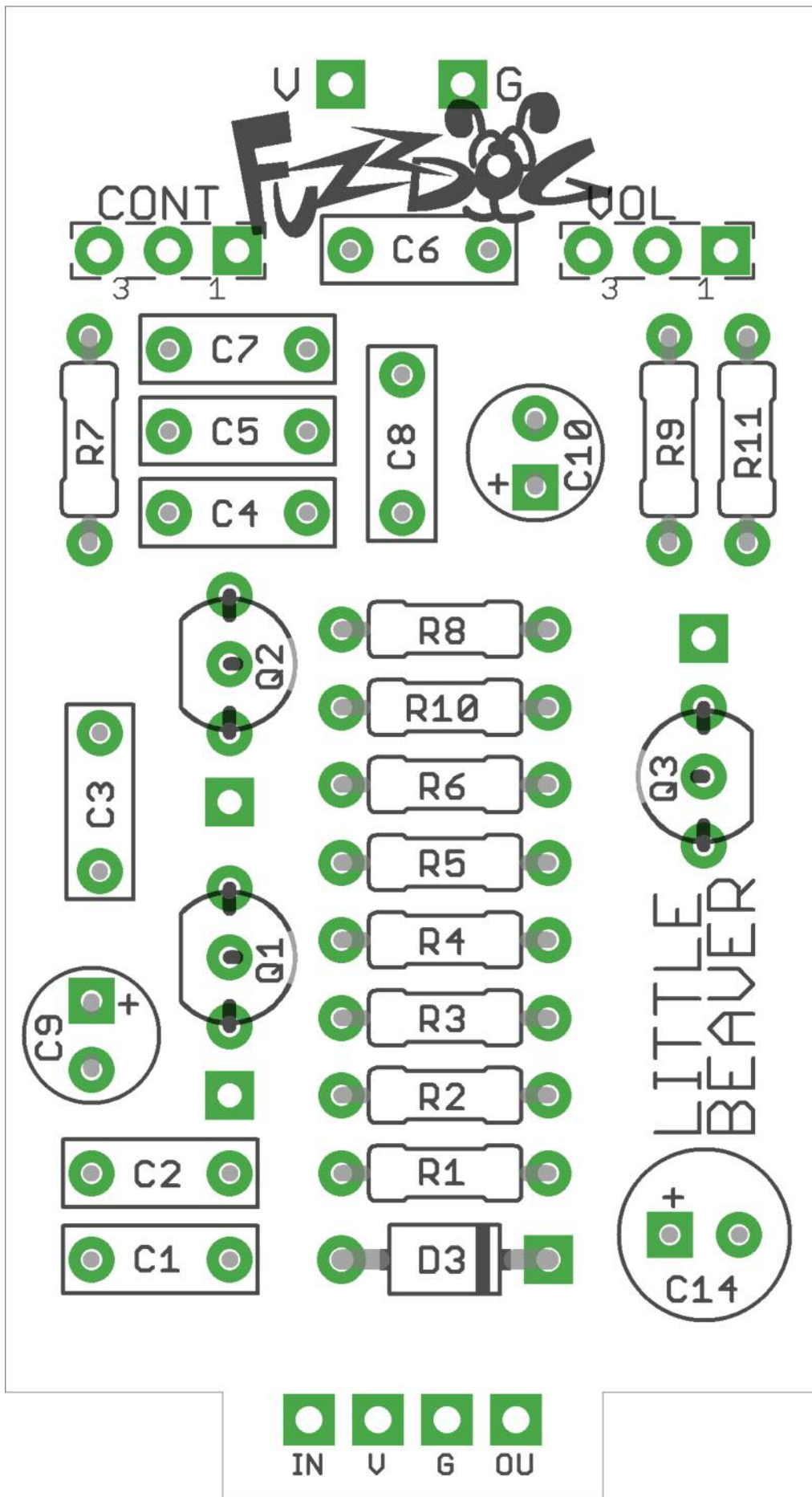
R1	1M	C1	47p	D3	1N5817
R2	4M7	C2	10n	Q1-3	2SC1815**
R3	3K9*	C3	100n	CONT	1MB
R4	1M	C4	470p	VOL	1MA
R5	3K9*	C5	4n7		
R6	39K	C6	10n		
R7	39K	C7	470p		
R8	330K	C8	470n		
R9	91K	C9	2u2 elec		
R10	10K	C10	2u2 elec		
R11	2K7	C14	100u elec		

*The original has these as 4K1 - who has those handy?
It'll make very little difference to use this readily available value.

**These ECB pinout transistors fit the outline printed on the PCB.
We've included an extra emitter pad on each Q so you can easily
use a different BJT with standard EBC pinout such as 2N5088 or
2N3904. Position those as shown:

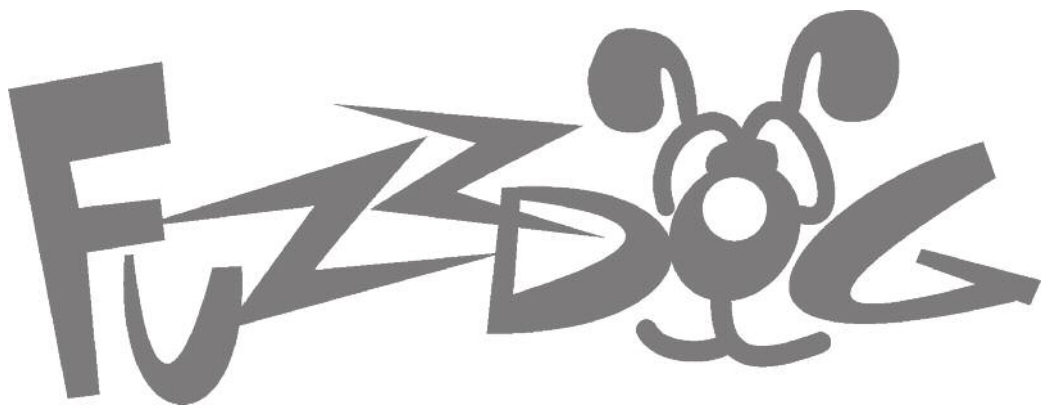






Everything else you need is in the
general build doc you've already read.

Head back to that.



FuzzDog.co.uk