

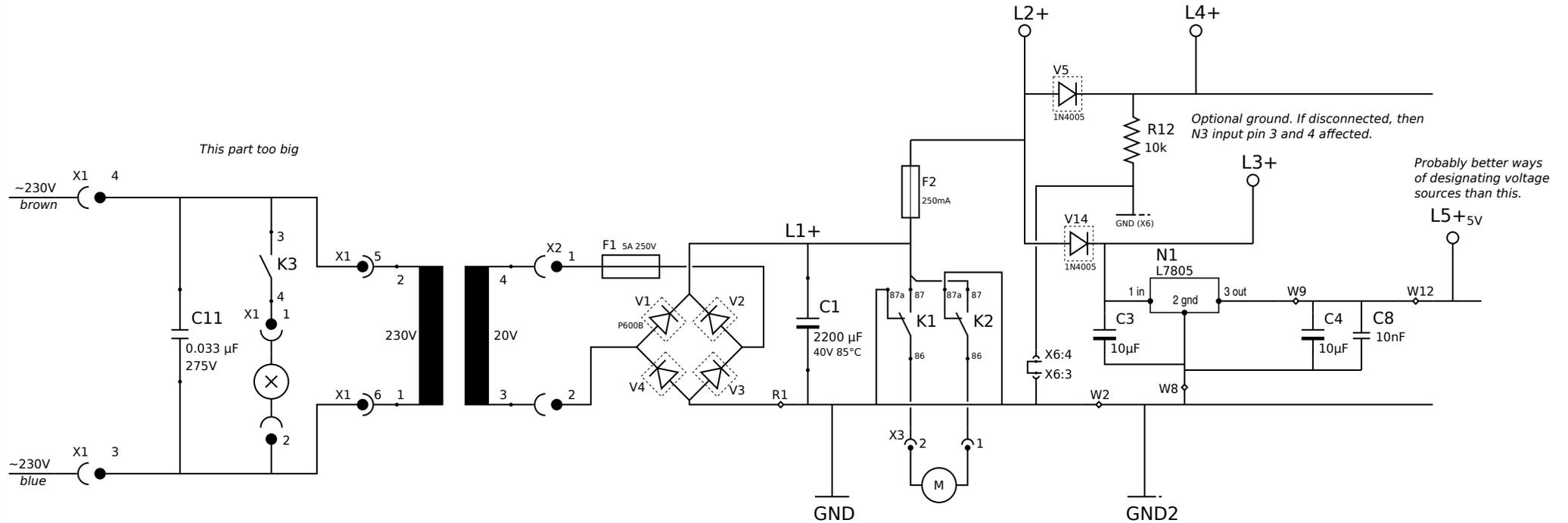
1

2

3

4

A



B

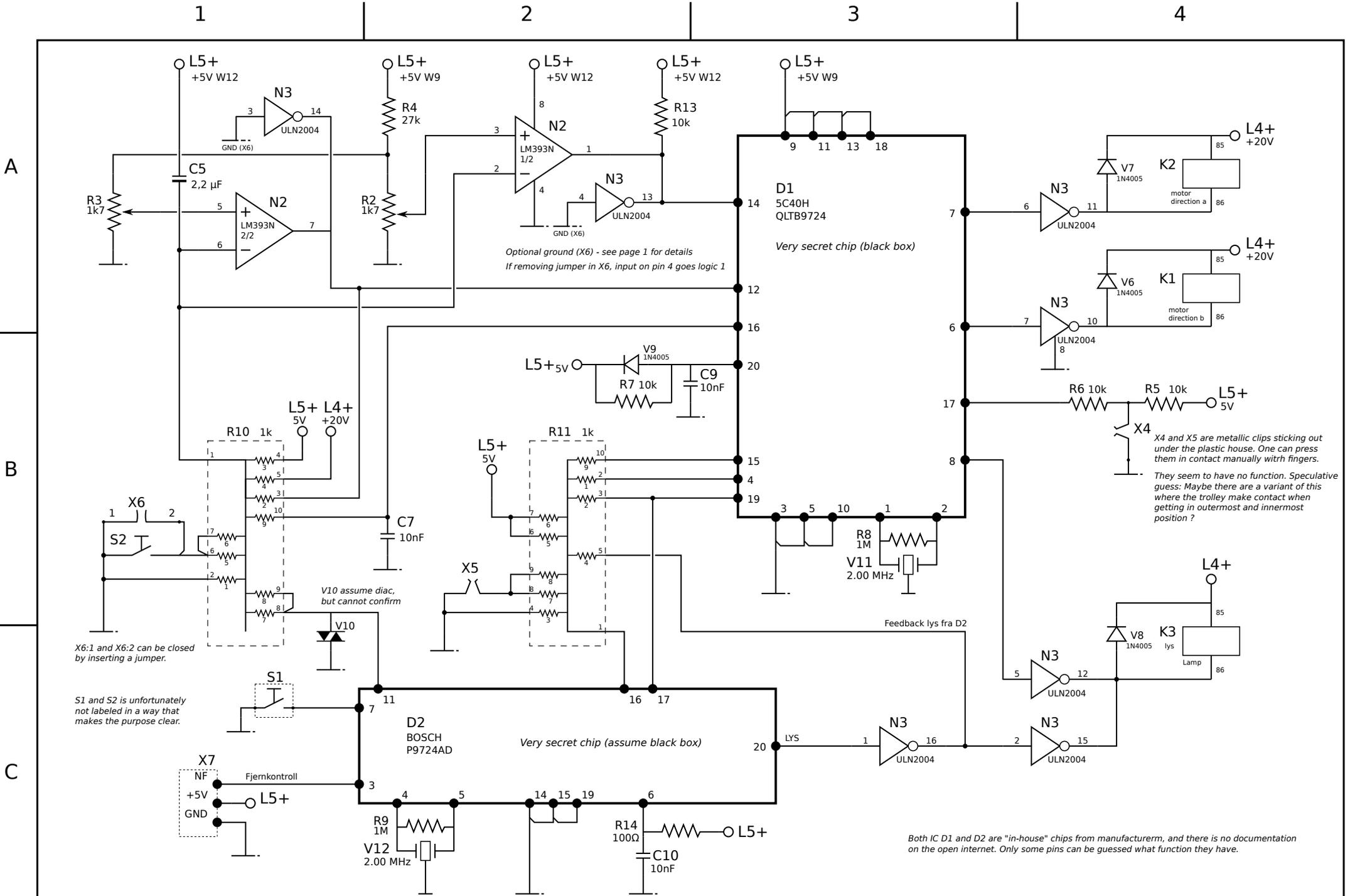
Putting jumpers (using W designator) on schematic is stupid, but having them on schematic is actually good help when in the process of mapping out components and PCB tracks.

It doesn't show, but in original SVG file, all tracks are actually having their own ID. Without this and the use of spreadsheet, it would have being much harder to map a schematic for this PCB.

This one just stupid idea

C

Circuit board	PCB labels component side			PCB labels bottom		Drawing by	Software used		
	Date: october 10. 2021	BOSCH 8 788 300 569	S8-298B-2	B8-298-3 <small>Probably refer to external radio receiver device (connected via X7)</small>	L8-298A-2		LP2719D 9647	Grosset User (lurking around) at electro-tech-online.com/forums	Inkscape version 1.1.1 2D graphic Software



Circuit board

Date: october 10. 2021

PCB labels component side

BOSCH
8 788 300 569

S8-298B-2

B8-298-3
Probably refer to external radio receiver device (connected via X7)

PCB labels bottom

L8-298A-2

LP2719D 9647

Drawing by

Grosset
User (lurking around) at
electro-tech-online.com/forums

Software used

Inkscape version 1.1.1
2D graphic Software

Libre Office 7 Calc
Used to map the components and conducting parts

Fedora Linux 34
The operating system / distro