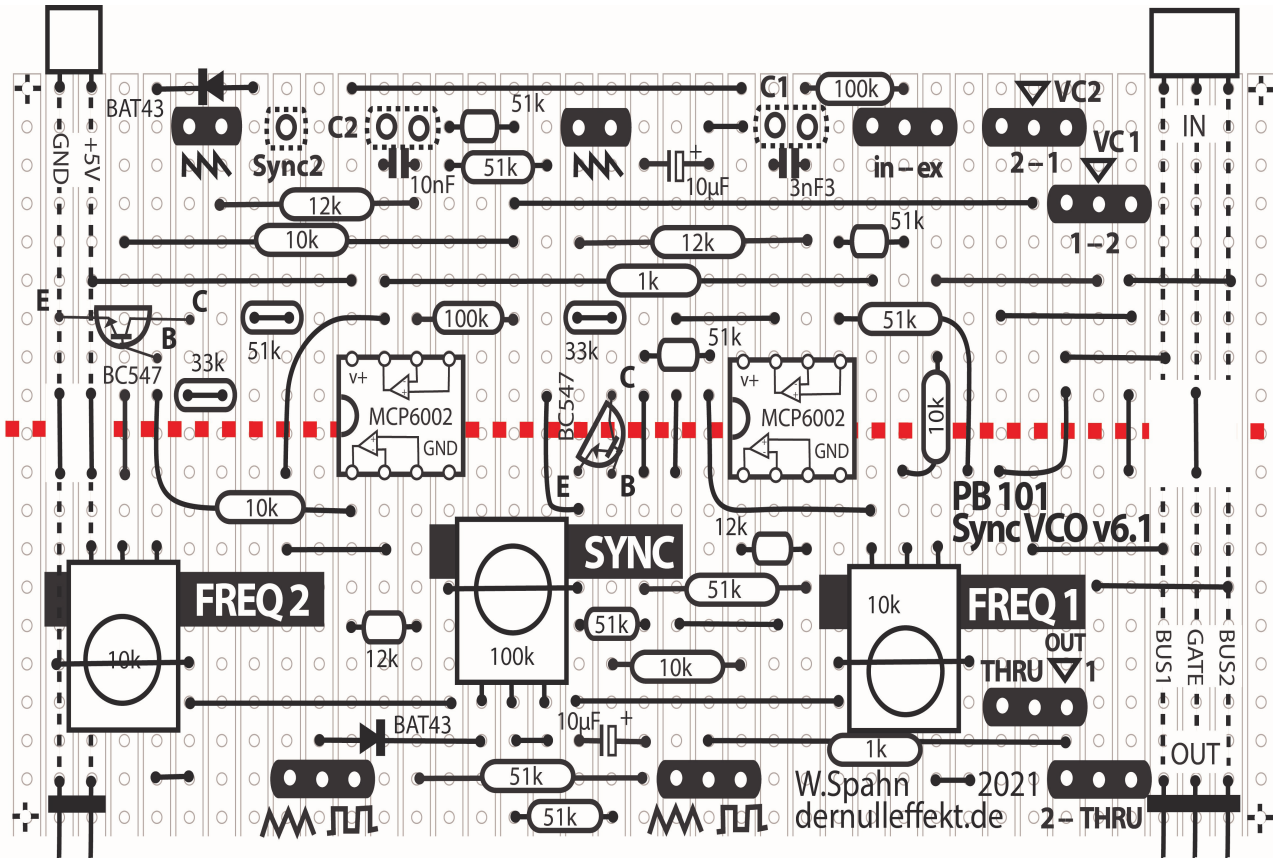


Paper Bits 101 - Sync VCO



Resistors:

- 2x 1 k0hm
- 4x 10 k0hm
- 4x 12 k0hm
- 2x 33 k0hm
- 10x 51 k0hm
- 2x 100 k0hm

Capacitors:

- 1x 3,3 nF
- 1x 10 nF

Electrolytic Capacitors:

- 2 x 10µF

Diodes:

- 2x BAT43 Schottky

Semiconductors

- 2x BC547 Transistor
- 2x MCP6002 OpAmp

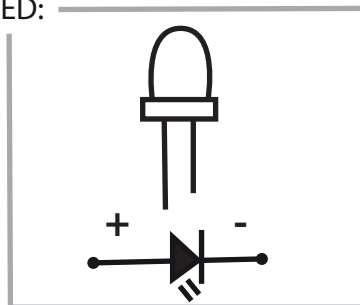
Mechanical:

- 2x IC socket, 8pins
- 7x pin strip 1x3
- 2x pin strip 1x2
- 2x pin header, female 90° 1x3, 1x2
- 2x pin header, male 90° 1x3, 1x2
- 9x jumpers

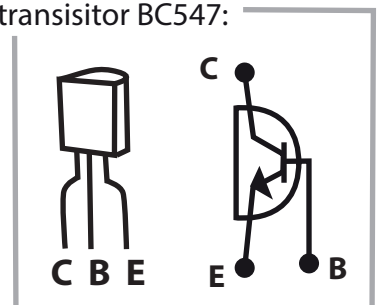
Potentiometers:

- 2x 10k
- 1x 100k

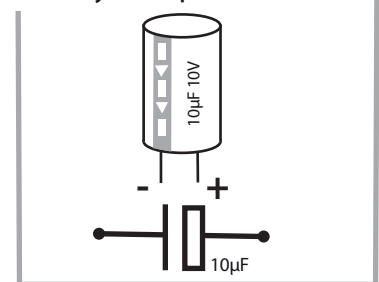
LED:



transistor BC547:



electrolytic capacitor:



diode:

