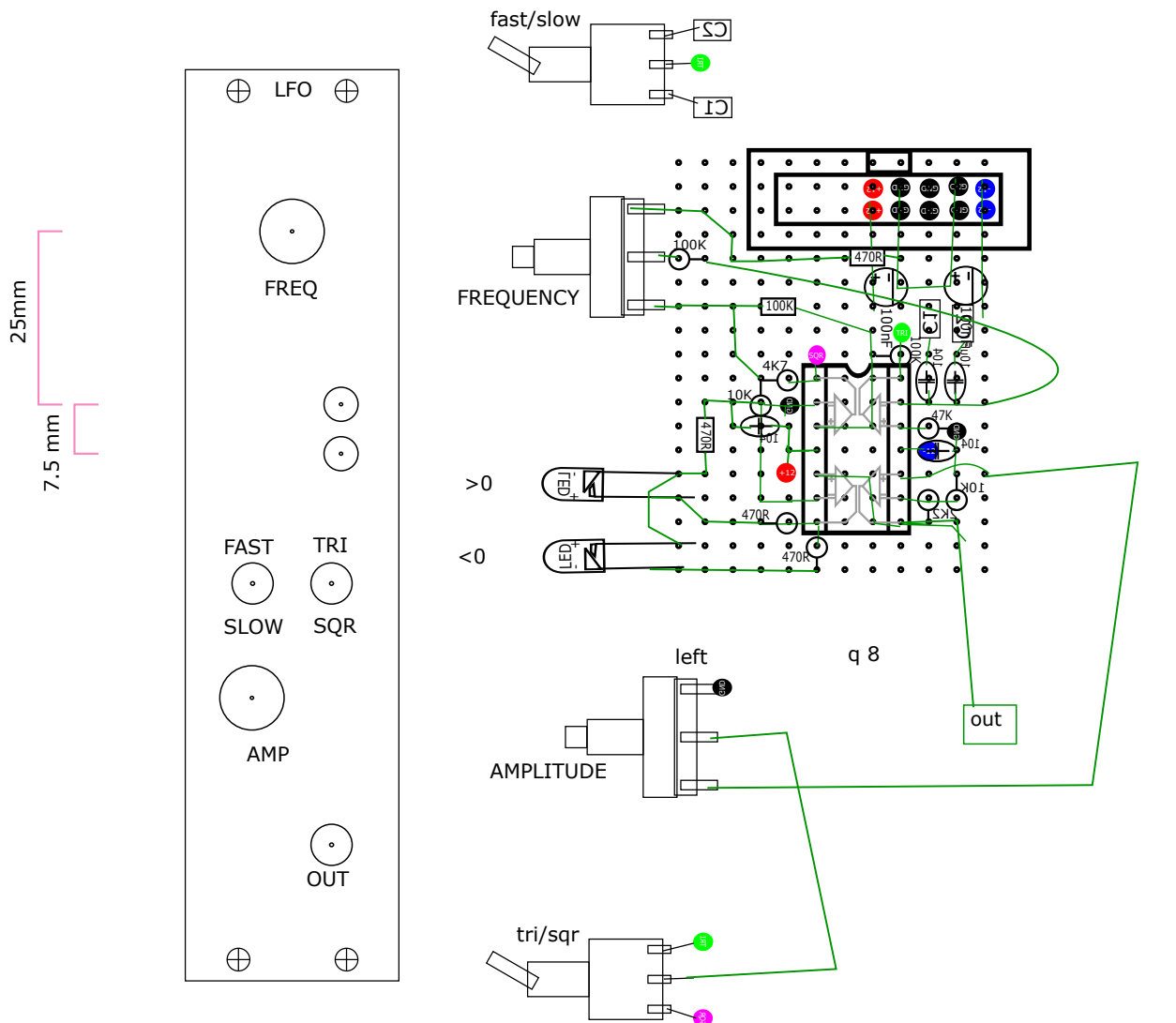


LFO (1.4 by David Hailant)

<https://www.davidhailant.com/simple-lfo-1-4/>



$$1\mu\text{F} = 1,000\text{nF} = 1,000,000\text{pF} = 105$$

resistors
470R x4
4K7
47K
100K x3
10K x2
2K2
(12pcs)

capacitors
100uF x2
10uF BP
0.1uF (104) x3
(6pcs)

