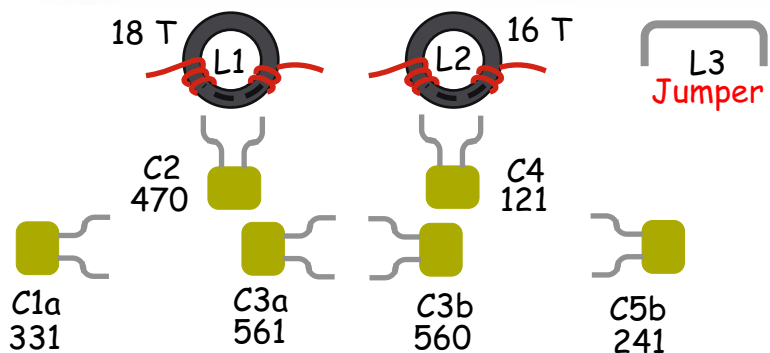
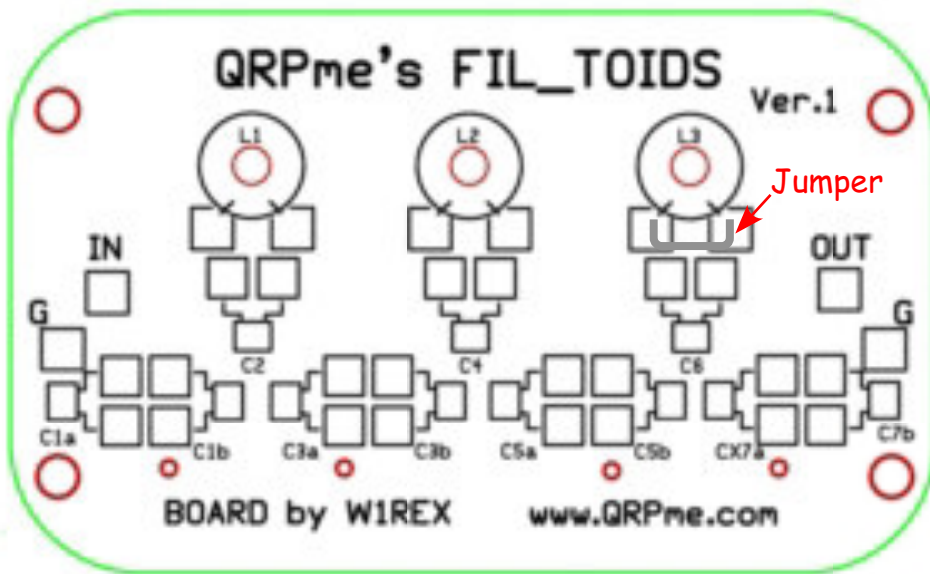
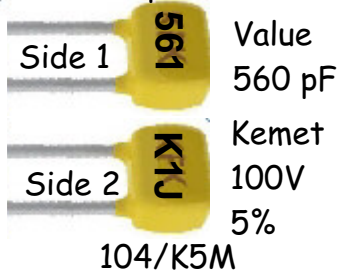


For best results, measure the inductance and adjust to the value shown as close as possible.
Capacitors MLCC 5% COG preferred



MLCC Capacitor



AVX really tiny markings



Parts

- C1a = 330 pF (331)
- C2 = 47 pF (470)
- C3a = 560 pF (561)
- C3b = 56 pF (560)
- C4 = 240 pF (241)
- L1 & L2 = T37-2
- L3 = 0 Ohms (Jumper)
- 24 in #22 Magnet Wire
- 6 in Ribbon Cable twist 5 turns/in
- 12 in Hookup Wire

955 Low Pass Filter Assembly

By: Chuck, W5USJ: 6 Jul 2020