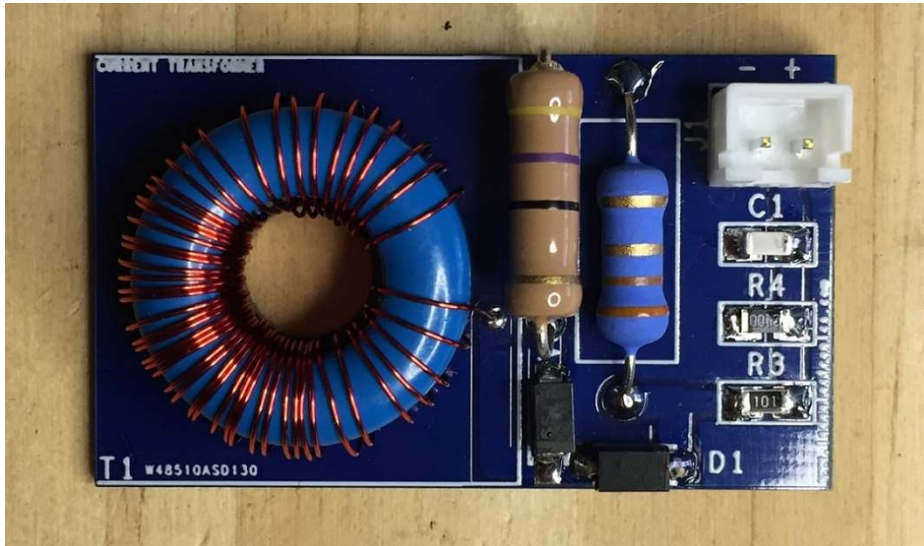
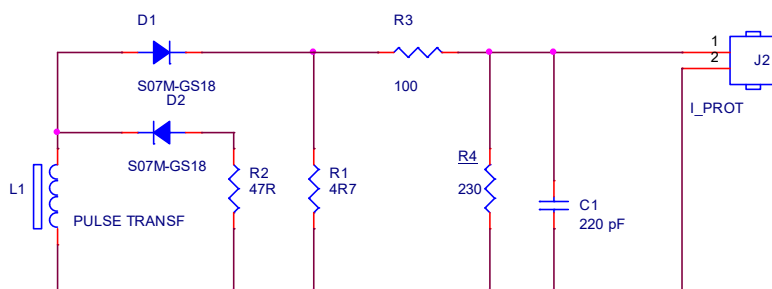


# HIGH FREQUENCY CURRENT TRANSFORMER

## Le-CT25



- 0..10A Model Le-CT10 with Resistor  $R = 47 \text{ Ohms}$
- 0..25A Model Le-CT25 with Resistor  $R = 4.7 \text{ Ohms}$
- Transformation ratio: 1:50
- Operation up to 400 kHz
- Integrated resistor on board, to avoid overvoltages
- Insulation voltage: 2000V
- Maximum secondary current: 1A
- Inductance of the secondary: 5 mH
- Direct compatibility with SG3524 and UA384x chips



Intended for the measurement of high frequency current in power converters of all kinds. The conductor whose current is to be measured must be introduced through the toroidal core.