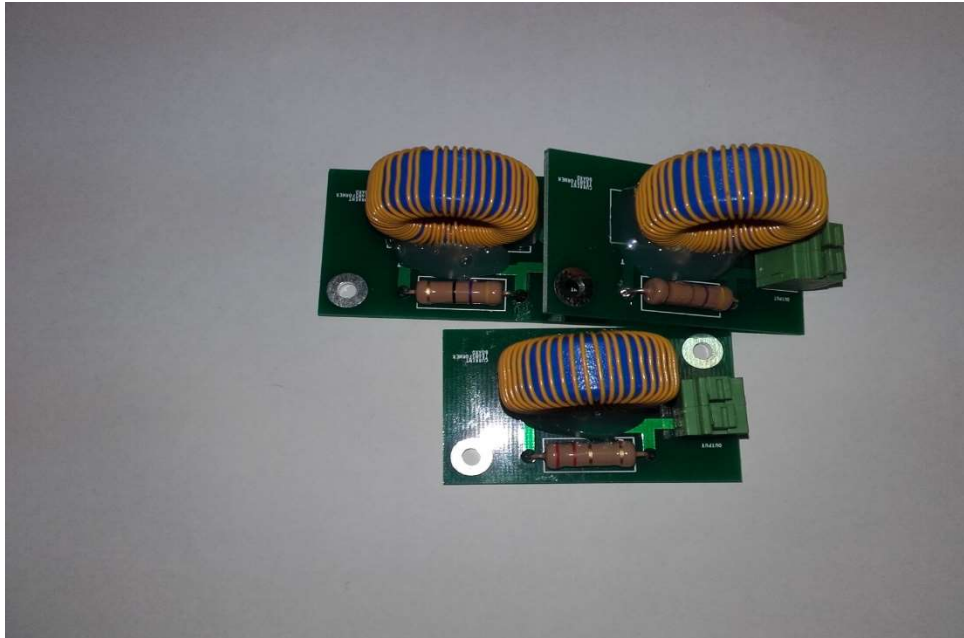
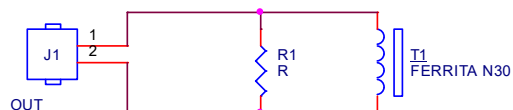


HIGH FREQUENCY CURRENT TRANSFORMERS

Le-CTxx



- 0...10A Model Le-CT10 with Resistor $R = 47 \text{ Ohms}$
- 0.25A Model Le-CT25 with Resistor $R = 4.7 \text{ Ohms}$
- 0.50A Model Le-CT50 with Resistor $R = 2.2 \text{ Ohms}$
- Transformation ratio: 1:50
- Operation up to 400 kHz
- Resistor integrated in plate, to avoid overvoltages
- Insulation voltage: 2000V
- Maximum current of the secondary: 1A
- Secondary inductance: 5 mH



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

