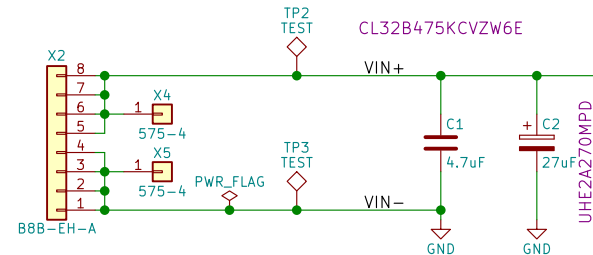


-10dB DC LISN 5μH

This is a 5μH DC LISN intended for EMC pre compliance measurements of conducted emission. It has an attenuation of -10dB and overvoltage protection. It must be connected to a 50 Ohm spectrum analyzer input, or terminated with 50 Ohm termination resistor. The circuit is a partial implementation of LinearTechnology's DC2130A.

Power Input



Power Output

