

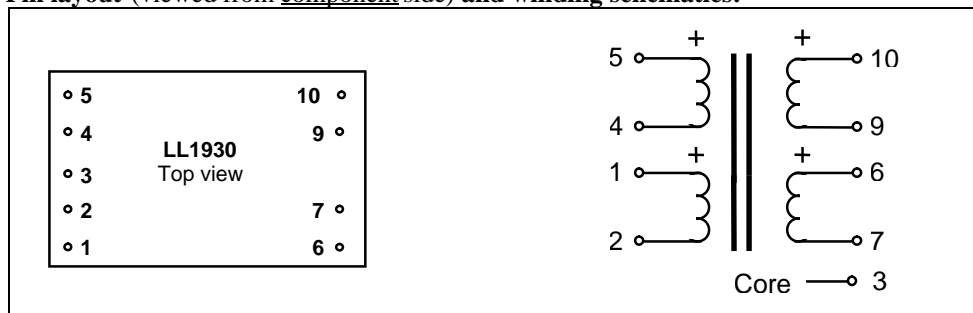
Audio transformer for tube preamp output LL1930

LL1930 is designed to be a line output transformer for tube preamp parafeed output applications. The core is a high permeability mu metal core. The transformer has no internal Faraday shield.

Turns ratio:

5.8 + 5.8 : 1 + 1

Pin layout (viewed from component side) **and winding schematics:**



Dimensions (L x W x H above PCB, in mm)

47 x 28 x 23

Spacing between pins

5.08 mm (0.2")

Spacing between rows of pins

35.56 mm (1.4")

Rec. PCB hole diameter:

1.5 mm

Weight:

105 g

Static resistance of each primary (pins 1-2, 4-5):

610Ω

Static resistance of each secondary (pins 6-7, 9-10):

16Ω

Isolation between windings/ between windings and core:

4 kV / 2 kV