

HF Loudspeaker Transformer LL1945

LL1945 is a transformer designed to be used as an auto-transformer for matching amplifiers to HF loudspeaker elements

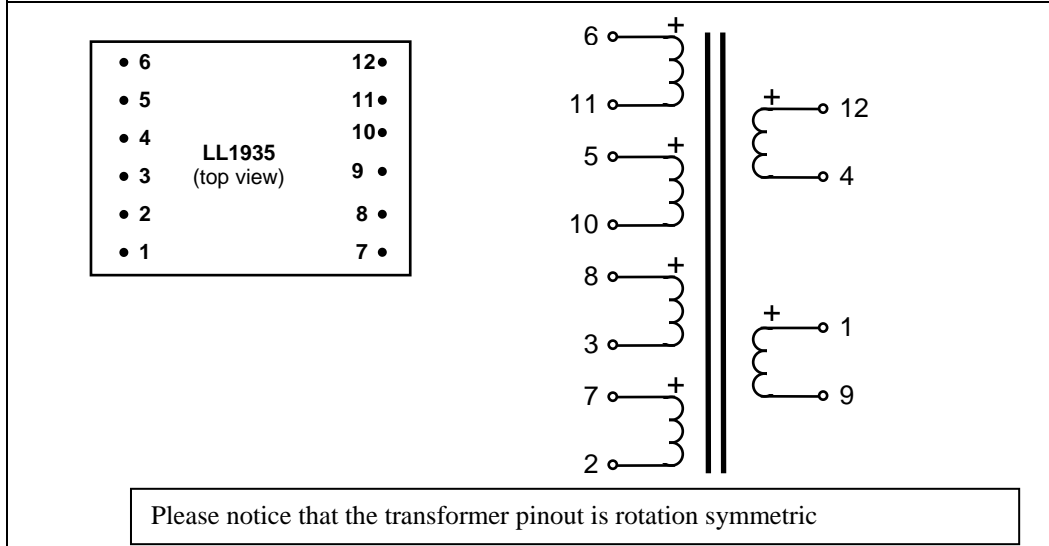
Turns ratio:

1 + 1 + 1 + 1 : 1+1

Dims (Length x Width x Height above PCB (mm)):

47 x 34 x 16

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



Spacing between pins:

5.08 mm (0.2")

Spacing between rows of pins:

35.56 mm (1.4")

Weight:

85 g

Core:

Audio C-core

Rec. PCB hole diameter:

1 mm

Static resistance of each winding (approx.):

0.15 Ω

Suggested use, 1:2 autotransformer for HF element

