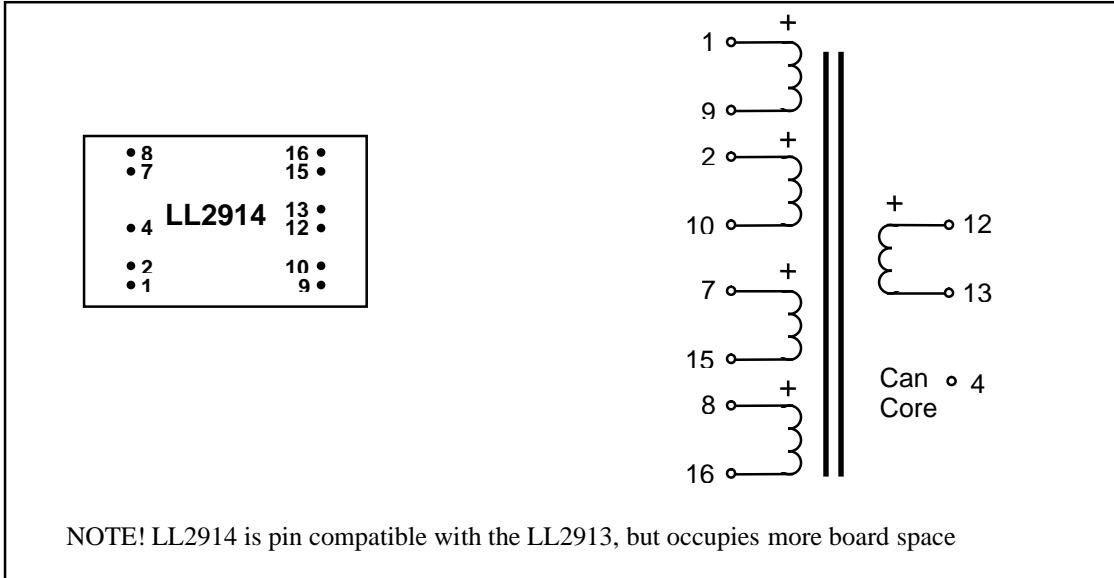


## Ribbon Microphone Transformer LL2914

LL2914 is a mu metal core version of our amorphous core ribbon microphone transformers LL2913.

(LL2913 is identical to our well known ribbon microphone transformer LL2911, but [for manufacturing reasons] with a different pinout / winding phase.)

**Turns ratio:** 1 + 1 + 1 + 1 : 37  
**Dims: (Length x Width x Height above PCB (mm))** 38 x 24 x 17  
**Pin Layout** (viewed from component side) **and winding schematic:**



**Spacing between pins:** 2.54 mm (0.1")  
**Spacing between rows of pins:** 22.86 mm (0.9")  
**Weight:** 45 g  
**Rec. PCB hole diameter:** 1.5 mm  
**Housing:** Mu metal  
**Core:** Mu metal laminations  
**Static resistance of each primary (average):** 0.2 Ω  
**Static resistance of secondary:** 68 Ω

