

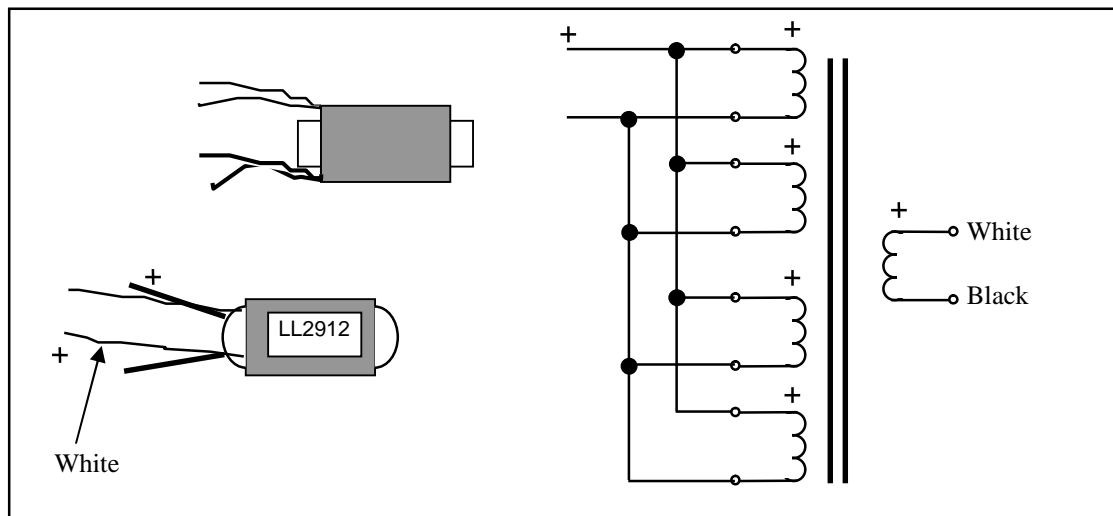
Ribbon Microphone Transformer LL2912

FITTED OPTION FOR X-15 & KNUCKLE HEAD (SEE CUSTOM SHOP)

LL2912 is a flying lead version of microphone ribbon transformer LL2911. Core is our proprietary high mu amorphous strip core.

Turns ratio:	1 : 37
Dimensions:	Length [leads not included] 27mm
	Max diameter 19.5 mm

Layout and Windings Schematics:



Weight:	17 g
Core:	Amorphous strip core
Static resistance of primary:	0.05 Ω
Static resistance of secondary:	59 Ω

Ribbon Microphone Transformer LL2913

- **FITTED OPTION FOR VIN-JET (SEE CUSTOM SHOP)**
- **STANDARD TRANSFORMER FOR FAT HEAD II & FAT HEAD II ACTIVE/PASSIVE**

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

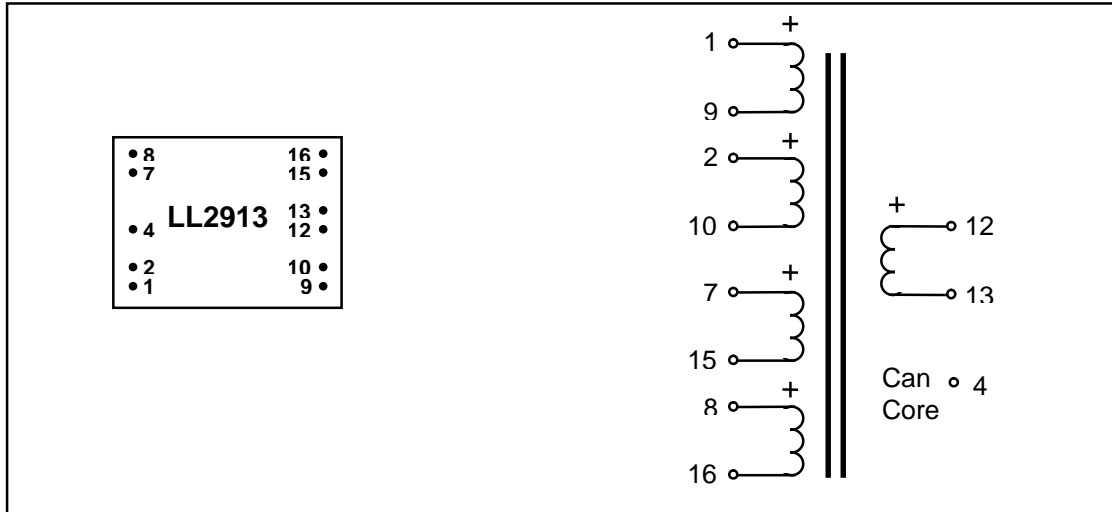
Turns ratio:

1 + 1 + 1 + 1 : 37

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

30 x 22.5 x 14.5

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:

27 g

Rec. PCB hole diameter:

1.5 mm

Housing:

Mu metal

Core:

Amorphous strip core

Static resistance of each primary (average):

0.2 Ω

Static resistance of secondary:

59 Ω

