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Output Transformer U237

U 237 is a C core output transformer, 2Ω -- $1/2 \Omega$

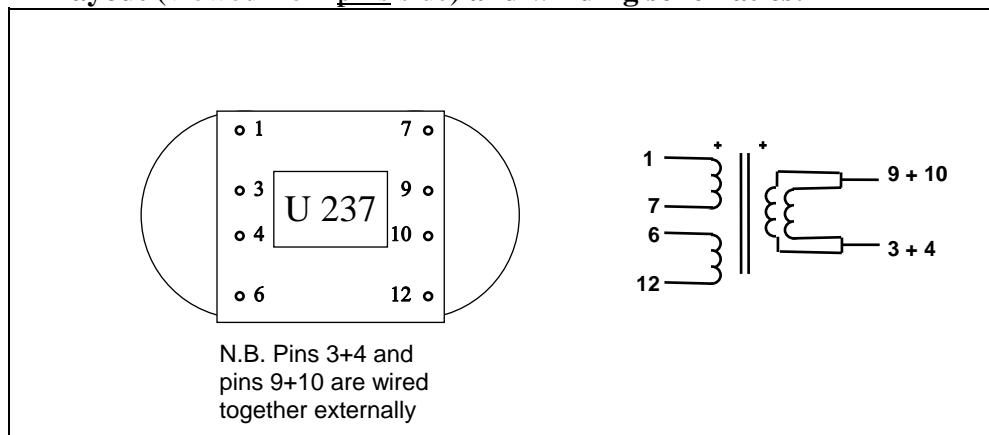
Turns ratio:

1 + 1 : 1

Dims (Length x Width x Hight (exluding pins)):

49 x 39 x 18.5

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



Spacing module between pins:

5.05 mm (0.2")

Spacing between rows of pins:

25.4 mm (1.0")

Weight:

115 g

Static resistance of each primary:

< 0.1 Ω

Static resistance of secondary:

< 0.05 Ω

Max primary level before saturation (primaries in series):

8 V @ 300Hz

No load impedance (typical, @ 10 V, 1 kHz):

40 Ω

Isolation between primary and secondary windings:

2 kV