

Variable Transformer - Variac



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Type: **120V-2A5-VAR-9T92A1042G11**

WARNING – Lethal voltages are present on exposed terminals and windings etc.
when transformers are connected to the mains



Not registered

General Data

Brand: GE (USA)

Type: Volt-Pac

Model: 9T92A1042G11

Input: 120Vac 50~60Hz

Output: 0~132V @ 2.5A

Power: 300VA (calculated)

Size: 75 mm dia x 55 mm
(nominal)

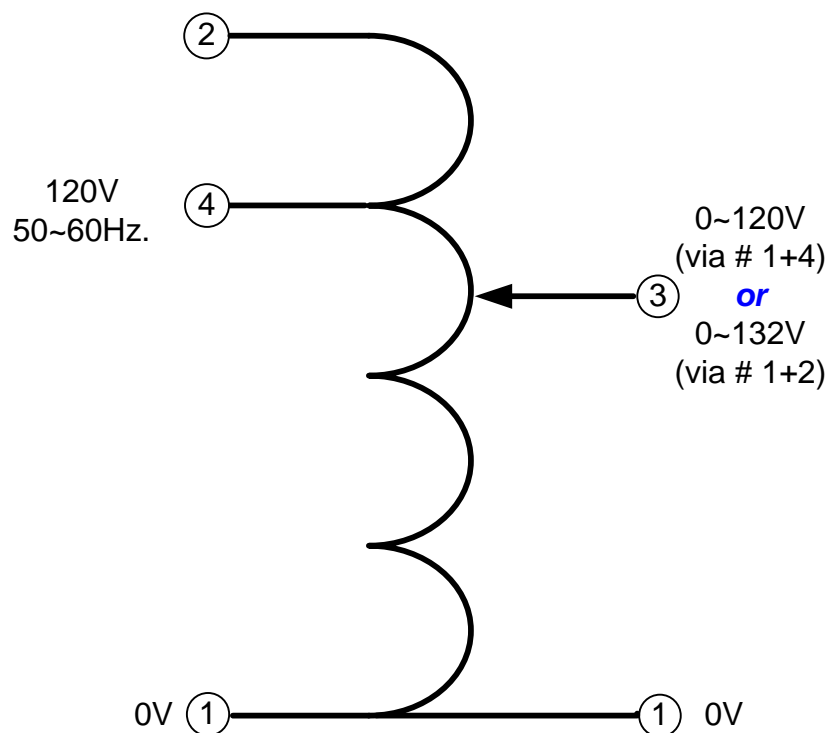
Weight: 0.995kg

Fixing: 3/8" UNEF bush (or
optional "U" bracket with 2 holes
@ 28 ? mm centres)

Condition: AS-NEW
(refurbished from de-
commissioned CDC equipment)

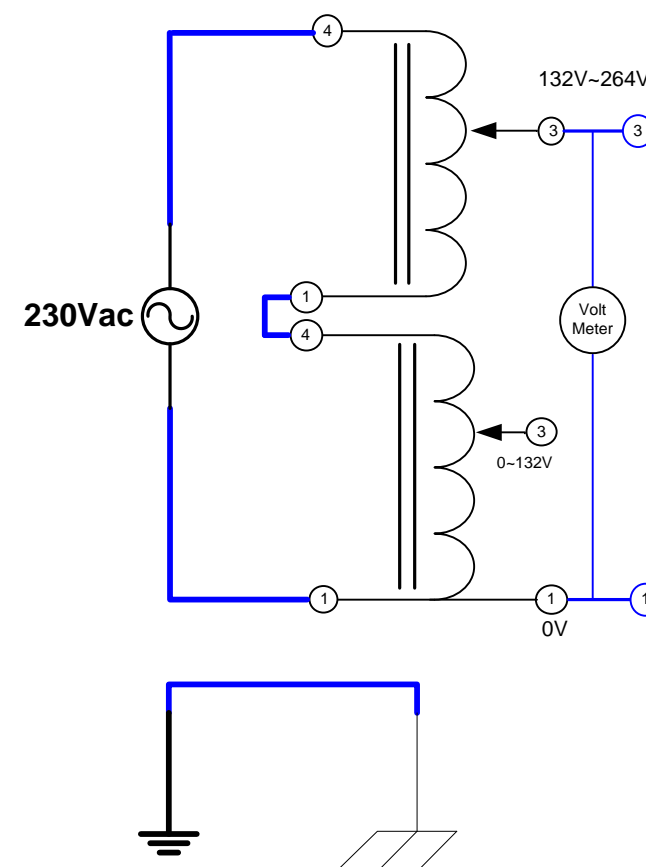
Comments: wire 2 units in
series for use on 230V mains
(see optional schematic for
suggested details) – an optional
3/8"-UNEF Pot-Lock is available
for 2nd transformer (POA) – a
CKD enclosure may also be
available (details upon request).

9T92A1042G11



NOTICE – the information on this page is not guaranteed for
accuracy – CASA accepts no responsibility (expressed or implied)
for any errors or the consequence therefrom.

Optional 230 Volt Assembly for 120~264V Output up to 2.5 Amps



Note: suitable fuses or circuit-breakers
must be applied to the above basic circuit