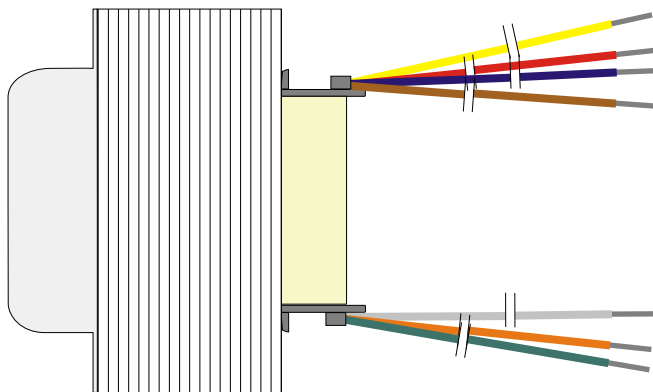


Input: 120V + 120V, 50/60Hz
 Output 1 (white): 6.3V @ 2.7A
 Output 2 (orange): 250V @ 0.06A
D29250 YYWW
This transformer must be earthed
 0 — 120V 0 — 120V

Label
 YYWW = date code



Electrical specification:

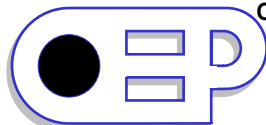
Input: 120V + 120V, 50/60Hz
 Magnetising current @ 240V, 50Hz: 90mA max.
 Open circuit outputs:
 Output 1 (+/- 5%): 6.9V
 Output 2 (+/- 5%): 272V

Isolation: Screen to all windings: 2kV rms
 primaries to secondaries: 3kV rms
 Temperature rise above ambient: 50°C
 Regulation: 8.7% (typical)
 Mass: 1.0kg

The screen must be earthed.

Materials:

Bobbin: pattern 29 x 1" SS. UL94V-HB. UL file nos.(E44716(M) or E41938(M))
 Winding wire: grade 1 enamelled min. class F
 Tape: 3M No. 56 or equivalent, e.g. Technoconvert No. 4194



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DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
Specification for D29250	1	08/05/06	CS		D29250
	2	24/05/06	CS		
Scale: nts					
All dimensions in mm unless stated otherwise					