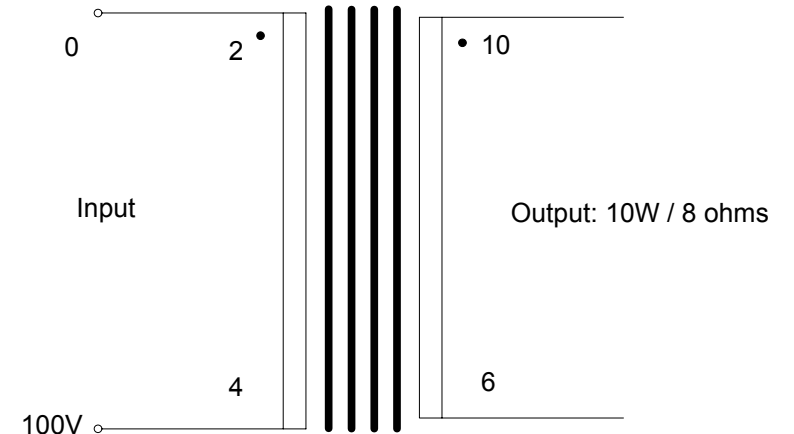
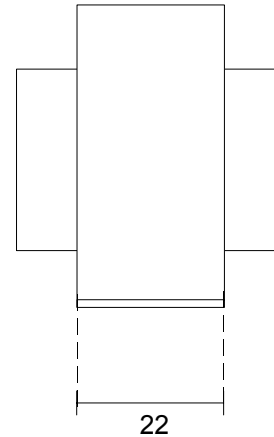
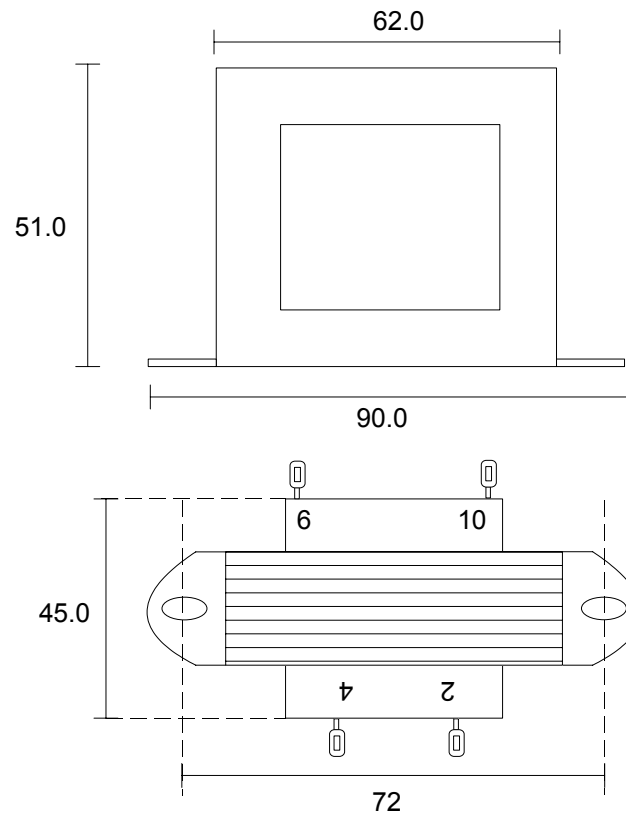


X ZZ = date code

Label

Electrical Specification

Input: 100V (100Hz - 15kHz)

Output: 10W @ 8 ohms

Primary DC resistance: 37 ohms $\pm 10\%$

Secondary DC resistance: 0.5 ohms $\pm 10\%$

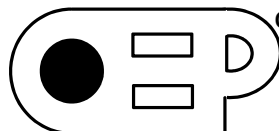
Inductance measured @100Hz, 0.274V:

Primary: 1.14H (typical)

Secondary: 15mH (typical)

Isolation:

Primary to Secondary: 2kV



OXFORD ELECTRICAL PRODUCTS Ltd.

15-17 Industrial Estate, Wroslyn Road
Freeland, Witney, Oxon. OX29 8SN

Telephone (01993) 886200

DESCRIPTION

Specification for N35A001F

Scale : NTS

All Dimensions In mm Unless Stated Otherwise

ISSUE

1

DATE

03/02/03

DRAWN

CS

CHECKED

DRAWING NUMBER

N35A001F