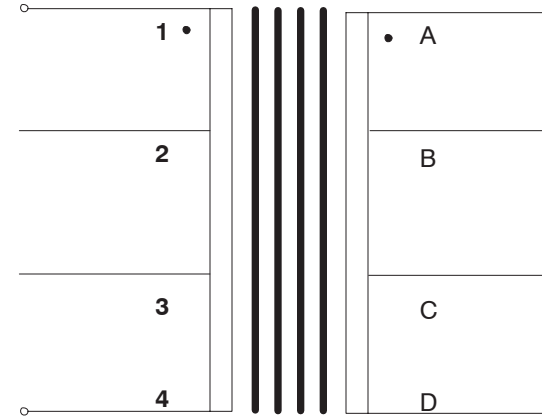


Primary		Secondary	
Impedance k ohms	connection	Impedance ohms	connection
13 - 15	1 - 4	3/4	D - C
10 - 12	1 - 4	3/4	C - A
8 - 9	1 - 3	3/4	D - C
6 - 7	1 - 4	3/4	D - B
13 - 15	1 - 4	8	D - B
8 - 9	1 - 3	8	D - B
6 - 7	1 - 4	8	D - A
13 - 15	1 - 4	15	D - A
4 - 5	1 - 3	8	D - A
6 - 7	1 - 3	15	D - A
4 - 5	2 - 4	15	D - A



Electrical Specification

Primary: 4k ohms to 15k ohms, 40mA dc
 Secondary: 3 ohms to 15 ohms rated 3.5W
 Primary DC resistance: 1012 ohms $\pm 10\%$
 Secondary DC resistance: 1.5 ohms $\pm 10\%$

Inductance measured @100Hz, 0.274V:
 Primary:12.4H (typical)
 Secondary:0.045H (typical)

Isolation:
 Primary to Secondary: 2KV ac

Suitable for matching high impedance
 outputs (amplifier) to speech coils



OXFORD ELECTRICAL PRODUCTS Ltd.
 15 - 17 Industrial Estate Wroslyn Road
 Freeland, Witney, Oxon. OX29 8SN
 Telephone (01993) 886200
 Fax. (01993) 886210

DESCRIPTION		ISSUE	DATE	DRAWN	CCN No.	CHECKED
Mechanical & Electrical Specification for R/N35A002F		1	28/07/99	CS		
		2	21/01/02	CS		
Scale : nts						
All Dimensions In mm Unless Stated Otherwise						

DRAWING NUMBER
 R/N35A002F