

Electrical specification.

Turns ratio: 1:1

Impedance (ref. 1kHz):

Primary: 800 ohms

Secondaries: 800 ohms C.T.

Max. power: 2mW

Frequency range: 200Hz - 15kHz

Inductance (nom.),

measured at 100Hz, 0.27V:

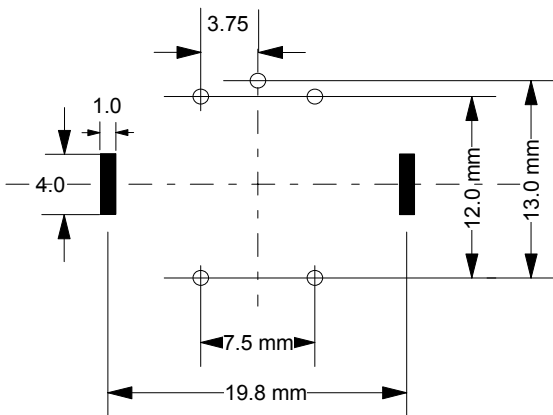
Primary: 1.7H

Secondaries: (3 - 4): 420mH (3 - 5): 1.7H

DC resistance (ohms +/- 15%)

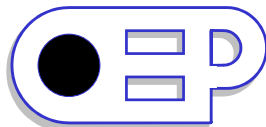
Primary: 63

Secondary: 84 (total)



Pin view

Tolerance on all hole positions ± 0.5 mm
Hole dia. 1mm



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

DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED
Specification for E187A	1	13/02/04	CS	
	2	20/05/04	CS	
	3	15/06/04	CS	

DRAWING NUMBER

E187A