

Specification:

Impedance ratio:
 Primary: 10k C.T. with 43% tapings
 Secondary: 4 / 8 / 16 ohms

DC resistance (+/-15%):
 (A - C.T. - A): 187 + 187
 (S - 16): 1.34

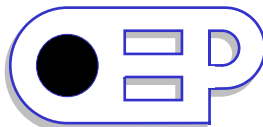
Primary leakage inductance @ 1kHz, 1V: 13mH (typical)

Interwinding capacitance @ 10kHz, 1V: 1.5nF (typical)

Maximum load @ 20Hz: 15W

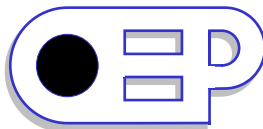
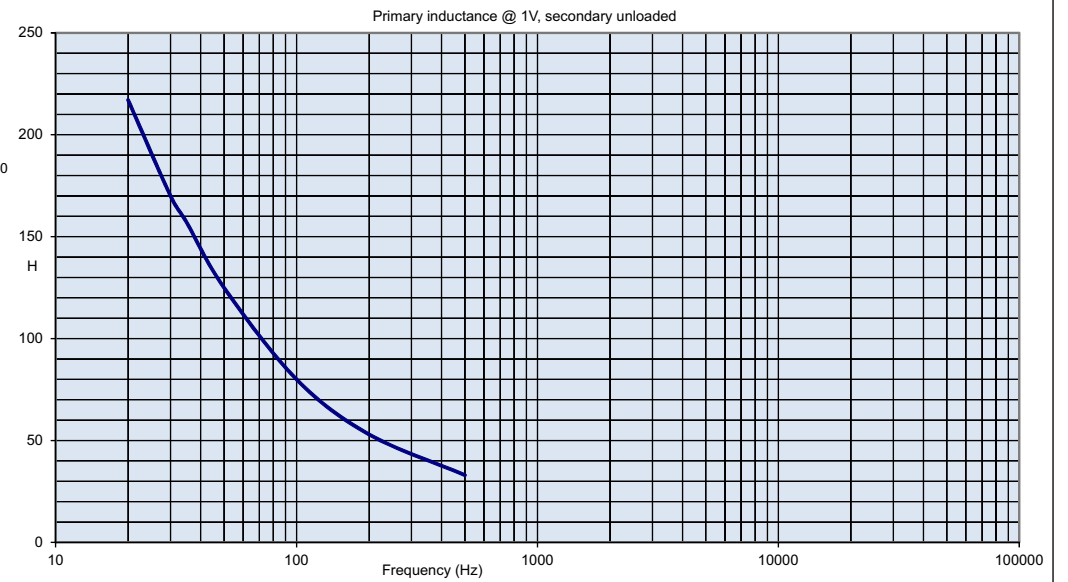
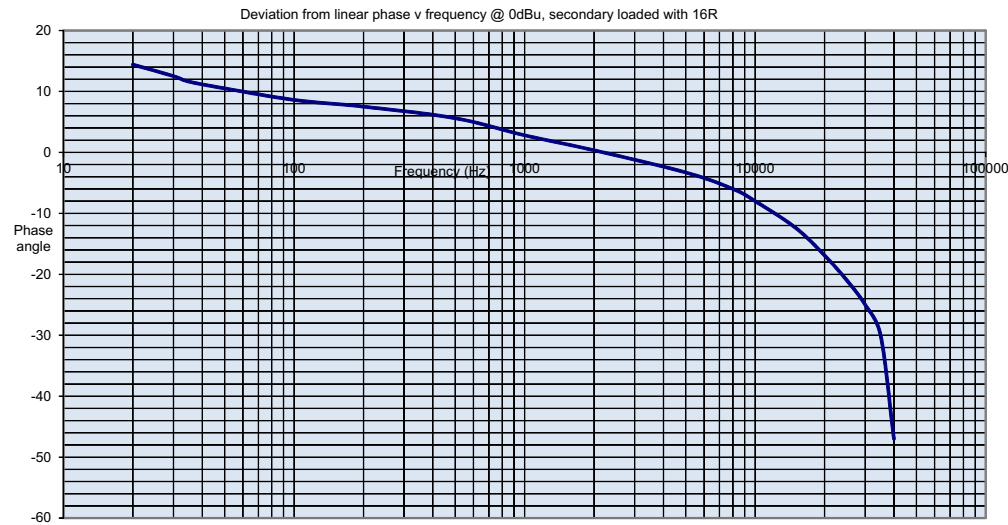
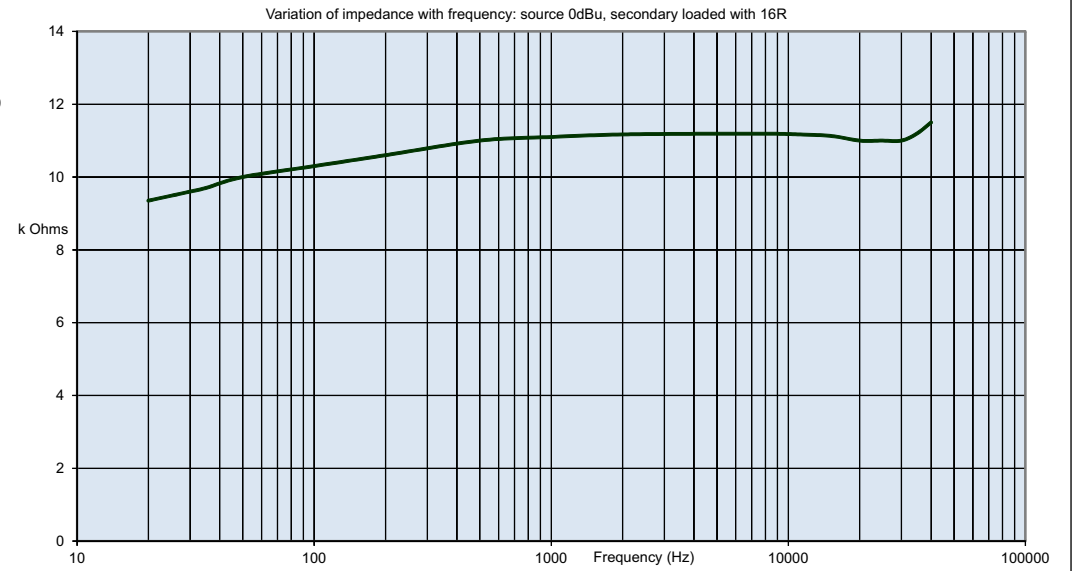
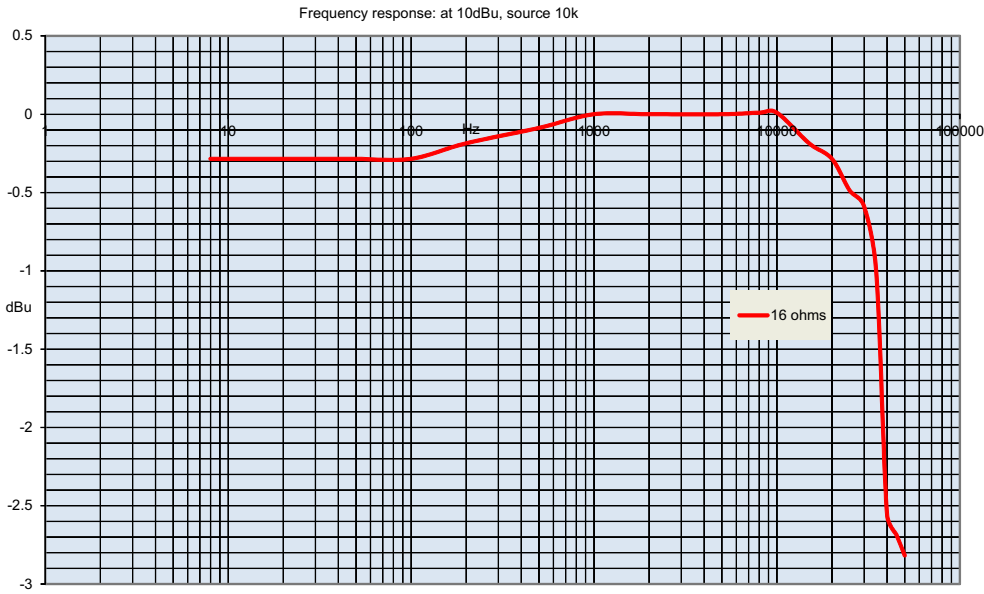
Core material: grain orientated silicon steel
 Mass: 1.3kg

All dimensions +/- 0.5mm unless stated otherwise



Unit 5, Oxonian Park, Langford Locks,
 Kidlington, Oxfordshire. OX5 1FP
 Tel: (01865) 855085 Fax: (01865) 855075
 Website: www.oep.co.uk

DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
15W push-pull output transformer 10k primary page 1 of 2	1	01/07/20	CS		V29A06F
Scale: nts					
All dimensions in mm unless stated otherwise					



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DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
15W push-pull output transformer 10k primary page 2 of 2	1	01/07/20	CS		V29A06F
Scale: n a					
All dimensions in mm unless stated otherwise					